QUIC	< CC	ONNECT HYDR	AULIC &	FLU	JID COUPLINGS
	164	CEJN Hydraulic X64 Series Flat Faced Nipples ISO 16028		181	PARKAIR Hydraulic ISO A Series
	165	CEJN Hydraulic X65 Series Flat Faced ISO 16028		182	PARKAIR Hydraulic ISO B Series
New Additions	166	CEJN Hydraulic X66 Series ISO 16028		183	PARKAIR Hydraulic ISO B Series Brass
	167	CEJN Hydraulic 525 Series Nordic Range		184	PARKAIR Hydraulic ISO B Series
Additions	168	CEJN Hydraulic 232 Series		185	PARKAIR Hydraulic Screw to Connect
New Additions	169	CEJN Hydraulic 358 Snap-Check Series		186	PARKAIR Hydraulic Stainless Steel Couplings 30 & 40 Series
New Maditions	170	CEJN Hydraulic Ultra High Pressure 115 Series		187	PARKAIR Hydraulic 'H' Series Interchange
New Additions	171	CEJN Hydraulic Ultra High Pressure 116 Series		189	SNAP-TITE Hydraulic Quick Release Series
	172	CEJN Hydraulic Ultra High Pressure 125 Series		191	PARKAIR Hydraulic Agricultural
	173	CEJN Hydraulic Ultra High Pressure 135 Series	New State	192	HOLMBURY HQ Series – ISO 160028 Flat Face Couplings
	174	CEJN Hydraulic Ultra High Pressure 218 Series	New	192	HOLMBURY HCP Series – ISO 160028 Flat Face Couplings
New Additions	175	CEJN Hydraulic Ultra High Pressure 950 Series Porting Blocks	New	193	HOLMBURY DIN V Series – ISO 5675 Poppet Seal Couplings
	176	CEJN Hydraulic Ultra High Pressure 950 Series Adaptors	New	193	HOLMBURY DIN B Series – ISO 5675 Ball Seal Couplings
	178	CEJN Plug-In WEO Series	New	194	HOLMBURY IA Series Hydraulic ISO A & B
	180	PARKAIR Hydraulic Flat Faced Couplings ISO 16028	New	194	HOLMBURY IB Series Hydraulic ISO A & B

## **QUICK CONNECT HYDRAULIC & FLUID COUPLINGS**

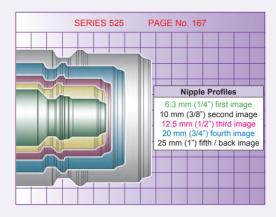
New a	194	HOLMBURY IBB Series Hydraulic ISO A & B		208	PARKAIR Fluid CP20 Series
New C	195	HOLMBURY TC Series Screw to Connect		209	PARKAIR Fluid Mould Couplings
New 0	195	HOLMBURY PWC Series – Pressure Washer Couplings	#	211	CEJN Non-Drip Stainless Steel Series
	196	CEJN Fluid DLC Series Fluid 767 Series		212	CEJN Stainless Steel 326 Series
	197	CEJN Fluid ultraFlow 287 Series		212	CEJN Stainless Steel 416 Series
	198	CEJN Fluid ultraFlow 487 Series		213	PARKAIR Cam and Groove
	199	CEJN Fluid ultraFlow 587 Series	New	217	PARKAIR IBC Adaptors
<b></b>	200	CEJN Non-Drip Fluid Series Brass		219	PARKAIR IBC Fittings
	201	CEJN Fluid 321 Series		220	PARKAIR Suction / Delivery Couplings
	202	CEJN Fluid 324 Series		221	PARKAIR Lever Lock Couplings
	203	CEJN Fluid 411 Series	$\bigcirc$	221	PARKAIR WhipCheck
	204	CEJN Fluid 414 Series	New Additions	222	PARKAIR Double Lock & Geka Couplings
<b>A</b> I	205	CEJN Fluid 417 Series		223	PARKAIR MacDonald Style Couplings & Clamps
	206	CEJN Fluid 604 Series Fluid 704 Series	New	224	LUDECKE Claw Couplings & Valves
	207	PARKAIR Fluid 45 Series			

FOUR





#### HYDRAULIC NIPPLES







#### ULTRA HIGH PRESSURE HYDRAULIC NIPPLES

SERIES 115	PAGE No. 172	
₽		

SER	ES 125	Р	AGE	E No	. 17	4		

ę	SERIES 2	218	PAG	E No. 1	176		

S	SERIES <sup>-</sup>	116	P	AGE	E No	. 17	3		

	SERI	ES ·	135	P.	AGE	E No	. 17	5		
Rin										

NOT TO SCALE If you require further information about these products or any other products in this catalogue, please contact your distributor.





#### FLUID NIPPLES

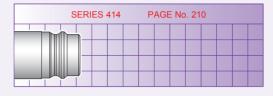
SERIES	F	PAGE No. 205							

SERI	ES :	324	P	AGE	E No	. 20	7		

5	ERI	ES ·	412	P	AGE	E No	. 20	9		
	 ]—									

SERIE	S 4	17	P	AGE	E No	. 21	1		
$\mathbb{P}^{\top}$									

SERIES 411	PAGE No. 208	





#### STAINLESS STEEL NIPPLES

SERIES 326			PAGE No. 218							

SERIE	ES 4	16	P	AGE	E No	. 21	9		



## HYDRAULIC – X64 SERIES FLAT FACED NIPPLES ISO 16028



-0→--(0

#### FEATURES

- Flat faced design
- Plated steel
- Compliant with ISO Standard 16028
   Dust caps are available to further protect against environmental and
- Dust caps are available system contamination
- Connects with couplings from the X65 and X66 range in the corresponding DN size

#### BENEFITS

- Minimises spillage during connection and disconnection
- Fast, easy, one hand operation

Interchange

ISO 16028

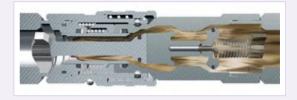
- Strong and durable for tough applications
- Protection against involuntary disconnection

Double	Shut-off	

SPECIFICATIONS	264	364	564	664	764		
Nominal flow diameter	6.3 mm (1/4")	10 mm (3/8")	12.5 mm (1/2")	16 mm (5/8")	19 mm (3/4")		
Flow capacity	9 l/min (2.0 GPM UK)	19 l/min (4.2 GPM UK)	43 l/min (9.5 GPM UK)	70 l/min (15.4 GPM UK)	105 l/min (23.1 GPM UK)		
Max. working pressure	500 bar	400 bar	400 bar	400 bar	400 bar		
Min. burst pressure	1500 bar	1200 bar	1200 bar	1200 bar	1200 bar		
Temperature range		-3	0°C to +100°C (-22°F to	o +212°F)			
Nipple material		F	lardened steel (zinc pas	sivation)			
Seal material		Nitrile (NBR), other sealing materials on request					
Connectability		With static pressure up to 500 bar on the nipple side					
Disconnection under pressure			Not allowed				



When connected the pressure relief valve opens and the pressure is punctuated. Once the presure is equalised the nipple is easily connected.



The coupling and nipple fully connected

#### NIPPLES WITH PRESSURE ELIMINATOR

CEJN X64 SERIES 264		156
PART NUMBER	CONNECTION	PRICE
C102646202	1/4" BSPP	£48.24

CEJN X64 SERIES 664		156
PART NUMBER	CONNECTION	PRICE
C106646201	3/4" BSPP	£78.72

CEJN X64 SERIES 364		156
PART NUMBER	CONNECTION	PRICE
C103646204	3/8" BSPP	£49.17
C103646205	1/2" BSPP	£50.81

CEJN X64 SERIES 764		156
PART NUMBER	CONNECTION	PRICE
C107646201	3/4" BSPP	£87.64
C107646203	1" BSPP	£87.64
C107646201	3/4" BSPP	£87.64

CEJN X64 SERIES 564		156
PART NUMBER	CONNECTION	PRICE
C105646205	1/2" BSPP	£61.28
C105646207	3/4" BSPP	£62.14



#### HYDRAULIC - X65 SERIES FLAT FACED COUPLINGS **ISO 16028**



#### FEATURES

- · Flat faced design
- · Plated steel
- Compliant with ISO Standard 16028
- · Extra security locking
- Dust caps are available to further protect against environmental and system contamination
- · Push-pull version for panel mounting is available

#### BENEFITS

- · Minimises spillage during connection and disconnection
- Fast, easy, one hand operation
- · Strong and durable for tough applications
- · Protection against involuntary disconnection Double Shut-off Interchange ISO 16028 ৵

SPECIFICATIONS	165	265	365	565	665	765	
Nominal flow diameter	5.0 mm (3/16")	6.3 mm (1/4")	10 mm (3/8")	12.5 mm (1/2")	16 mm (5/8")	19 mm (3/4")	
Flow capacity	3.6 l/min (0.8 GPM UK)	12 l/min (2.6 GPM UK)	23 l/min (5.1 GPM UK)	45 l/min (9.9 GPM UK)	74 l/min (16.3 GPM UK)	100 l/min (22.0 GPM UK)	
Max. working pressure	720 bar	500 bar	400 bar	400 bar	400 bar	400 bar	
Min. burst pressure	1400 bar	1500 bar	1200 bar	1200 bar	1200 bar	1200 bar	
Temperature range			-30°C to +100°C	(-22°F to +212°F)			
Coupling material			Steel, zinc	passivated			
Nipple material	Hardened steel, zinc passivated						
Seal material	See tables below						
Connectability	Without pressure						
Disconnection under pressure	Not allowed						

#### COUPLINGS

CEJN X65 SERIES 165			155					
PART NUMBER	CONNECTION	SEAL MATERIAL	PRICE					
C101651201	1/8" BSPP	Nitrile (NBR)	£50.11					
SERIES 265								
C102651202	1/4" BSPP	Nitrile (NBR)	£29.55					
C102651212	1/4" BSPP	Viton™ (FPM)	£33.25					
SERIES 365								
C103651204	3/8" BSPP	Nitrile (NBR)	£34.88					
C103651214	3/8" BSPP	Viton™ (FPM)	£39.13					
C103651205	1/2" BSPP	Nitrile (NBR)	£34.88					
C103651215	1/2" BSPP	Viton™ (FPM)	£39.13					
SERIES 565								
C105651205	1/2" BSPP	Nitrile (NBR)	£48.12					
C105651215	1/2" BSPP	Viton™ (FPM)	£54.12					
C105651207	3/4" BSPP	Nitrile (NBR)	£49.87					
C105651217	3/4" BSPP	Viton™ (FPM)	£56.03					
SERIES 665								
C106651201	3/4" BSPP	Nitrile (NBR)	£71.05					
C106651211	3/4" BSPP	Viton™ (FPM)	£79.85					
SERIES 765	SERIES 765							
C107651201	3/4" BSPP	Nitrile (NBR)	£119.80					
C107651211	3/4" BSPP	Viton™ (FPM)	£134.52					
C107651203	1" BSPP	Nitrile (NBR)	£119.80					
C107651213	1" BSPP	Viton™ (FPM)	£134.52					

#### PUSH-PULL COUPLINGS

CEJN X65 FEMALE THREAD	,		155
PART NUMBER	CONNECTION	SEAL MATERIAL	PRICE
C102651282	1/4" BSPP	Nitrile (NBR)	£33.95
C103651284	3/8" BSPP	Nitrile (NBR)	£39.09
C105651285	1/2" BSPP	Nitrile (NBR)	£52.40
C106651281	3/4" BSPP	Nitrile (NBR)	£75.73
C107651281	3/4" BSPP	Nitrile (NBR)	£125.44

#### NIPPLES

CEJN X65 SERIES 165	Series 165	All other se	eries 155
PART NUMBER	CONNECTION	SEAL MATERIAL	PRICE
C101656201	1/8" BSPP	Nitrile (NBR)	£24.49
SERIES 265			
C102656202	1/4" BSPP	Nitrile (NBR)	£16.16
C102656212	1/4" BSPP	Viton™ (FPM)	£18.07
SERIES 365			
C103656204	3/8" BSPP	Nitrile (NBR)	£18.14
C103656214	3/8" BSPP	Viton™ (FPM)	£20.40
C103656205	1/2" BSPP	Nitrile (NBR)	£19.47
C103656215	1/2" BSPP	Viton™ (FPM)	£21.80
SERIES 565			
C105656205	1/2" BSPP	Nitrile (NBR)	£27.60
C105656215	1/2" BSPP	Viton™ (FPM)	£30.91
C105656207	3/4" BSPP	Nitrile (NBR)	£29.94
C105656217	3/4" BSPP	Viton™ (FPM)	£33.68
SERIES 665			
C106656201	3/4" BSPP	Nitrile (NBR)	£38.62
C106656211	3/4" BSPP	Viton <sup>™</sup> (FPM)	£43.33
SERIES 765			
C107656201	3/4" BSPP	Nitrile (NBR)	£58.71
C107656211	3/4" BSPP	FPM	£65.99
C107656203	1" BSPP	Nitrile (NBR)	£59.18
C107656213	1" BSPP	FPM	£66.46

BSPT, NPT and UNF thread types available on request. Please contact your distributor for further information.



#### HYDRAULIC - X66 SERIES - ISO 16028 **STAINLESS STEEL**



6

#### FEATURES

- Flat faced design
- Stainless steel design
- Dimensionally in accordance with ISO Standard 16028
- · Dust caps available to prevent debris and dust entering the system Manual security locking

#### BENEFITS

- Minimises spillage during connection and disconnection
   Fast, easy, one hand operation
- · Extra sturdy design for extreme environments
- · Protection against involuntary disconnection

Interchange

ISO 16028

Double	Chut	-

Four

SPECIFICATIONS	266	366	566	766
Nominal flow diameter	6.3 mm (1/4")	10 mm (3/8")	12.5 mm (1/2")	19 mm (3/4")
Flow capacity	12 l/min (2.6 GPM UK)	23 l/min (5.1 GPM UK)	45 l/min (9.9 GPM UK)	100 l/min (22.0 GPM UK)
Max. working pressure connected	250 bar	250 bar	250 bar	250 bar
Max. working pressure disconnected	250 bar	250 bar	250 bar	250 bar
Min. burst pressure connected	1000 bar	1000 bar	1000 bar	1000 bar
Min. burst pressure disconnected	1000 bar	1000 bar	1000 bar	1000 bar
Temperature range		-20°C to +205°C	(-4°F to +401°F)	
Coupling material		Stainless ste	eel, AISI 316	
Nipple material		Stainless ste	eel, AISI 316	
Seal material		Viton <sup>™</sup> (FPM), other sealing materials upon request		
Connectability	Without pressure			
Disconnection under pressure	Not allowed			

#### COUPLINGS

CEJN X66 SERIES 266		156
PART NUMBER C102661212	1/4" BSPP	PRICE £264.40
CEJN X66 SERIES 366		156
PART NUMBER C103661214	3/8" BSPP	PRICE £301.97
C103661214 C103661215	1/2" BSPP	£305.63
CEJN X66 SERIES 566		156
PART NUMBER	CONNECTION	PRICE
C105661215 C105661217	1/2" BSPP 3/4" BSPP	£375.98 £380.61
New Additions CEJN X66 SERIES 766		156
PART NUMBER	CONNECTION	PRICE
C107661211 C107661213	3/4" BSPP 1" BSPP	£552.39 £555.77
0107661213	I BSPP	2055.//

#### NIPPLES

CEJN X66 SERIES 266		156
PART NUMBER	CONNECTION	PRICE
C102666212	1/4" BSPP	£153.40

CEJN X66 SERIES 366		156
PART NUMBER	CONNECTION	PRICE
C103666214	3/8" BSPP	£165.43
C103666215	1/2" BSPP	£167.65

CEJN X66 SERIES 566		156
PART NUMBER	CONNECTION	PRICE
C105666215	1/2" BSPP	£206.58
C105666217	3/4" BSPP	£210.24

New Additions CEJN X66 SERIES 766		156
PART NUMBER	CONNECTION	PRICE
C107666211	3/4" BSPP	£304.38
C107666213	1" BSPP	£304.38



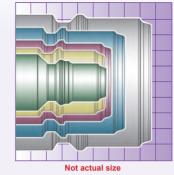
## HYDRAULIC – 525 SERIES NORDIC RANGE



#### FEATURES

- Heavy duty steel design
- Manual locking ring
- · Built-in pressure eliminator
- BENEFITS
- High performance
- Maximum durability
- Extra security against involuntary disconnection

#### Straight Through, Single or Double Shut-off $\rightarrow$ + $\leftarrow$ - $\circ$ >+ $\leftarrow$ - $\circ$ >+ $\leftarrow$



#### Nipple Profiles

6.3 mm (1/4") first image 10 mm (3/8") second image 12.5 mm (1/2") third image 20 mm (3/4") fourth image 25 mm (1") fifth / back image

#### SPECIFICATION

SPECIFICATIONS					
Nominal flow diameter	6.3 mm (1/4")	10 mm (3/8")	12.5 mm (1/2")	20 mm (3/4")	25 mm (1")
Flow capacity	29 l/min (6.4 GPM UK)	69 l/min (15.2 GPM UK)	122 l/min (26.8 GPM UK)	250 l/min (55.0 GPM UK)	425 l/min (93.5 GPM UK)
Max. working pressure connected	450 bar	350 bar	300 bar	280 bar	250 bar
Max. working pressure disconnected	300 bar	280 bar	250 bar	200 bar	250 bar
Min. burst pressure connected	1800 bar	1300 bar	1100 bar	1000 bar	930 bar
Min. burst pressure disconnected	1200 bar	1100 bar	1000 bar	800 bar	1000 bar
Temperature range		-30°C	to +100°C (-22°F to +2	12°F)	
Coupling material	Steel (zinc nickel)				
Nipple material	Steel (zinc nickel)				
Disconnection under pressure		Not allowed			

#### COUPLINGS



#### **CEJN SERIES 525** FEMALE THREAD - VALVED 135 PART NUMBER CONNECTION PRICE C105251202 1/4" BSPP Nitrile (NBR) £28.69 C105251204 3/8" BSPP Nitrile (NBR) £40.10 C105251205 1/2" BSPP Nitrile (NBR) £40.41 C105251207 3/4" BSPP Nitrile (NBR) £66.62 C105251209 1" BSPP Nitrile (NBR) £96.98 UNVALVED

C105250202	1/4" BSPP	Nitrile (NBR)	£28.27
C105250204	3/8" BSPP	Nitrile (NBR)	£37.30
C105250205	1/2" BSPP	Nitrile (NBR)	£35.31
C105250207	3/4" BSPP	Nitrile (NBR)	£61.09
C105250209	1" BSPP	Nitrile (NBR)	£88.46

#### NIPPLES



#### COUPLINGS WITH PRESSURE ELIMINATOR

#### NIPPLES WITH PRESSURE ELIMINATOR



#### CEJN SERIES 525 FEMALE THREAD

			100
PART NUMBER	CONNECTION	SEAL MATERIAL	PRICE
C105256234	3/8" BSPP	Nitrile (NBR)	£26.16
C105256235	1/2" BSPP	Nitrile (NBR)	£26.44
C105256237	3/4" BSPP	Nitrile (NBR)	£38.31
C105256239	1" BSPP	Nitrile (NBR)	£63.42

#### CEJN SERIES 525 FEMALE THREAD

EMALE THREAD	2		135
PART NUMBER	CONNECTION	SEAL MATERIAL	PRICE
C105251234	3/8" BSPP	Nitrile (NBR)	£48.74
C105251235	1/2" BSPP	Nitrile (NBR)	£49.64
C105251237	3/4" BSPP	Nitrile (NBR)	£75.41
C105251239	1" BSPP	Nitrile (NBR)	£107.03

135

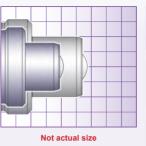


## **HYDRAULIC – 232 SERIES**



#### FEATURES

<ul> <li>Possible to connect under pressure</li> <li>Metal dust caps are available for both couplings and nipples</li> </ul>			
SPECIFICATIONS			
Nominal flow diameter	3.2 mm (1/8") 6.3 mm (1/4")	10 mm (3/8")	
Flow capacity	16.1 I/min (3.5 GPM UK)	21.2 l/min (4.7 GPM UK)	
Max. working pressure	720 bar	720 bar	
Min. burst pressure connected	2160 bar	2160 bar	
Min. burst pressure coupling disconnected	1800 bar	1850 bar	
Min. burst pressure nipple disconnected	1490 bar	1500 bar	
Temperature range	-30°C to +100°C (-22°F to +212°F)		
Coupling material	Zinc plated steel		
Nipple material	Zinc plated steel		
Seal material Nitrile (NBR)			





Double Shut-off

Various screw to connect

#### COUPLINGS



#### CEJN SERIES 232 MALE THREAD

PART NUMBER	CONNECTION	PRICE
C102321451	1/8" NPT	£16.90
C102321452	1/4" NPT	£16.86
C102321484	3/8" NPT	£22.15

#### NIPPLES

New Additions CEJN SERIES 232 FEMALE THREAD	A DIACO	160
PART NUMBER	CONNECTION	PRICE
C102326451	1/8" NPT	£12.19
C102326402	1/4" NPT	£10.90
C102326434	3/8" NPT	£12.26





#### HYDRAULIC – 358 SNAP-CHECK SERIES PRESSURE TESTING

110

110

PRICE

£49.87

£50.77

PRICE

£38.86

£38.86



#### FEATURES

COUPLINGS

CEJN SNAP-CHECK FEMALE THREAD

PART NUMBER

C103580202

C103580402

CEJN SNAP-CHECK 90° FEMALE THREAD UNVALVED

PART NUMBER

C103580232

C103580432

UNVALVED

Connect under pressure
 Dust caps included as standard

#### BENEFITS

Leak free service
 Durable for long life

CONNECTION

1/4" BSPP

1/4" NPT

CONNECTION

1/4" BSPP

1/4" NPT

#### SPECIFICATIONS

0. 20	
Nominal flow diameter	1.5 mm (1/16")
Connection under pressure	300 bar (4350 psi)
Max. working pressure connected	600 bar (8700 psi)
Min. burst pressure connected	1300 bar (18850 psi)
Min. burst pressure disconnected	2400 bar (34800 psi)
Temperature range	-30°C to +100°C (-22°F to +212°F)

#### NIPPLES

#### CEJN SNAP-CHECK MALE THREAD – VALVEI

IALE THREAD – VALVED				
PART NUMBER	CONNECTION	PRICE		
C103586151	1/8" BSPT	£26.94		
C103586152	1/4" BSPT	£29.51		
C103586154	3/8" BSPT	£41.19		
C103586251	1/8" BSPP	£30.25		
C103586282	1/4" BSPP	£29.51		
C103586254	3/8" BSPP	£42.13		
C103586451	1/8" NPT	£34.81		
C103586452	1/4" NPT	£30.99		
C103586454	3/8" NPT	£35.55		
C103586551	M10 x 1.25	£30.99		
C103586552	M12 x 1.5	£37.10		
C103586554	M14 x 1.5	£35.55		
C103586752	UNF 7/16"-20	£32.24		

#### **SNAP-CHECK ACCESSORIES**

CEJN SNAP-CHE RUBBER METAL		110
PART NUMBER	DESCRIPTION	PRICE
C199500061	1/8" BSPP for 1/8" Parallel male thread	£0.51
C199500062	1/4" BSPP for 1/4" Parallel male thread	£0.51
C199500064	3/8" BSPP for 3/8" Parallel male thread	£1.05
CEJN SNAP-CHE COPPER SEAL	ск 🔘	110

PART NUMBER	DESCRIPTION	PRICE
C193560210	For leak-free gauge connections	£3.31

#### PRESSURE TESTING HOSE

FEATURES	BENEFITS
Thermoplastic high pressure hose and adaptor	Extremely flexible     Monitors pressures from remote locations
SPECIFICATIONS	
Nominal flow diameter	2.0 mm (5/64")
Max. working pressure	600 bar (8700 psi)
Min. burst pressure	1300 bar (18850 psi)
Temperature range	-30°C to +100°C (-22°F to +212°F)

#### CEJN SNAP-CHECK MALE X FEMALE PART NUMBER CONNECTION LENGTH

PART NUMBER	CONNECTION	LENGTH	PRICE
C193560021	1/4" BSPP	850 mm	£132.61
C193560041	1/4" BSPP	1650 mm	£217.87

CEJN SNAP-CHE PROTECTIVE RU		110
PART NUMBER	DESCRIPTION	PRICE
C199422500 Rubber cover fits all gauges from this range		£8.33
CEJN SNAP-CHE CARRYING CASE WITHOUT COMP		110
PART NUMBER	DESCRIPTION	PRICE
C193560292	Measurements 375 x 270 mm	£351.57

#### GAUGES

Addition

110

FEATURES		
Encased in stainless steel AISI 304     psi / bar scale with an accuracy of ±1.6 percent of full scale		
SPECIFICATIONS		
Temperature range	-40°C to +100°C (-40°F to +212°F)	
Casing material	Stainless steel AISI 304	
New	. بالعليون	

#### CEJN SNAP-CHECK & PRESS-CHECK MALE THREAD BOTTOM CONNECTION

	-		
PART NUMBER	CONNECTION	PRESSURE RANGE	PRICE
C193560102	1/4" BSPP	0 – 25 bar (0-360 psi)	£67.98
C193560107	1/4" BSPP	0 – 60 bar (0-870 psi)	£67.98
C193560126	1/4" BSPP	0 – 250 bar (0-3630 psi)	£67.98
C193560141	1/4" BSPP	0 – 400 bar (0-5800 psi)	£67.98
C193560146	1/4" BSPP	0 - 600 bar (0-8700 psi)	£67.98
C199402120	1/4" BSPP	0 – 1000 bar (0-14503 psi)	£90.40

110



## **ULTRA HIGH PRESSURE – 115 SERIES**



#### FEATURES

- Available in standard and flat-faced designs 
   Non drip connection and
- Extremely small outside dimensions
  Available with a locking sleeve
- Available with a locking sleeve
  Plastic dust caps as standard, aluminium
- available
- C101156272 Hose rupture valve that closes above 13 I/min (2.9 GPM)

,				
SPECIFICATIONS	Standard	Flat-Faced		
Nominal flow diameter	2.5 mm (3.32")			
Flow capacity	6.0 l/min (1.3 GPM UK)	5.3 l/min (1.2 GPM UK)		
Max. working pressure	1000 bar	800 bar		
Min. burst pressure	2600 bar 2800 bar			
Temperature range	-30°C to +100°C (-22°F to +212°F			
Coupling material	Hardened, zinc chromate plated steel			
Nipple material	Hardened, zinc chromate plated steel			
Seal material	Nitrile (NBR)			

#### COUPLINGS



BENEFITS

disconnection

Optional locking sleeve

provides security against

involuntary disconnection

#### CEJN SERIES 115 FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C101151201	1/8" BSPP	£72.25
C101151202	1/4" BSPP	£60.43
C101151204	3/8" BSPP	£62.05
C101151401	1/8" NPT	£72.25
C101151402	1/4" NPT	£66.24
C101151404	3/8" NPT	£68.35



#### CEJN SERIES 115 MALE THREAD

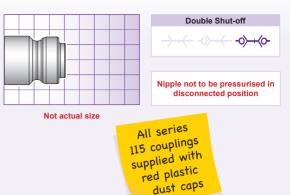
		100
PART NUMBER	CONNECTION	PRICE
C101151252	1/4" BSPP	£73.95
C101151254	3/8" BSPP	£75.73
C101151452	1/4" NPT	£81.03
C101151454	3/8" NPT	£83.19

#### FLAT-FACED COUPLINGS



# METAL DUST CAPS

PART NUMBER DESCRIPTION PR	ICE
C101154100 For Couplings £8	.95
C101154101 For Nipples £7	.67
C101154102 With Pressure Eliminator for Nipples £25	5.70



#### NIPPLES

CEJN SERIES 11	5	105
PART NUMBER	CONNECTION	PRICE
C101156152	1/4" BSPT	£38.92
C101156154	3/8" BSPT	£38.92
C101156451	1/8" NPT	£77.88
C101156452	1/4" NPT	£37.59
C101156454	3/8" NPT	£38.92
News		

and the second second

#### Additions

105

#### CEJN SERIES 115 MALE THREAD HOSE RUPTURE VA

ALE THREAD OSE RUPTURE VALVE		A REAL	105	
PART NUMBER		CONNECTION	PRICE	

PART NUMBER	CONNECTION	PRICE
C101156272	1/4" BSPP	£49.82
C101156254	3/8" BSPP	£68.97

#### Hose rupture valve that closes above 13 l/min (2.9 GPM)

ومراكله

CEJN SERIES 11	N. M.	105
PART NUMBER	CONNECTION	PRICE
C101156201	1/8" BSPP	£29.35
C101156202	1/4" BSPP	£25.53
C101156204	3/8" BSPP	£28.81
C101156401	1/8" NPT	£30.76
C101156402	1/4" NPT	£26.28
C101156404	3/8" NPT	£29.35

#### MALE THREAD ADAPTORS

CEJN SERIES 95 WORKING PRES		110
PART NUMBER	CONNECTION	PRICE
C199501650	1/4" BSPP	£75.84

For use with 115 / 116 series



## **ULTRA HIGH PRESSURE – 116 SERIES**



FEATURES		BENEFITS	
<ul> <li>Available in standard and flat-faced designs</li> <li>Extremely small outside dimensions</li> <li>Available with a locking sleeve</li> <li>Plastic dust caps as standard, aluminium available</li> </ul>		<ul> <li>Non drip connection and disconnection</li> <li>Optional locking sleeve provides security against involuntary disconnection</li> </ul>	
SPECIFICATIONS	S	tandard & T	Flat-Faced
Nominal flow diameter		2.5 mm (3.32")	
Flow capacity	(1	6.0 l/min .3 GPM UK)	5.3 l/min (1.2 GPM UK)
Max. working pressure		1000 – 1	1500 bar
Min. burst pressure		3000	) bar
Temperature range	-30°C to +100°C (-22°F to +212°F)		(-22°F to +212°F)
Coupling and nipple material	Hardened, zinc chromate plated		romate plated steel
Seal material Nitrile (NBR)		(NBR)	

#### COUPLINGS

#### **CEJN SERIES 116 FEMALE THREAD**



PART NUMBER	CONNECTION	PRICE
C101161201	1/8" BSPP	£82.90
C101161202	1/4" BSPP	£69.26
C101161402	1/4" NPT	£78.42
C101161746**	1/4" BSPP	£319.99

\*\* C101161746 - stainless steel, with safety lock



ANGLED CONNECTION - INTEGRATED SWIVEL 1/4" BSPP

C101161250

#### FLAT-FACED COUPLINGS



0101101219	1/4 DOFF	2.97.95
C101161229*	3/8" BSPP	£100.52
C101161419	1/4" NPT	£97.95
C101161429*	3/8" NPT	£97.95

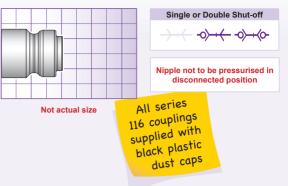
\* Maximum working pressure 1000 bar

#### **CEJN SERIES 116** MALE THREAD FLAT FACED



PART NUMBER	CONNECTION	PRICE
C101161269	1/4" BSPP	£100.52
C101161279*	3/8" BSPP	£103.17
C101161469	1/4" NPT	£100.52
C101161479*	3/8" NPT	£103.17

\* Maximum working pressure 1000 bar



#### NIPPLES

## **CEJN SERIES 116** FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C101166201	1/8" BSPP	£33.66
C101166202	1/4" BSPP	£29.35
C101166402	1/4" NPT	£30.13
C101166741***	1/4" BSPP	£121.65

<sup>\*\*\*</sup> C101166741 - Stainless steel body & valve, acid proof steel back part

New	
CEJN SER	I

MAL

£125.18

EJN SERIES 110		105
PART NUMBER	CONNECTION	PRICE
C101165252	1/4" BSPP	£14.59

#### MALE THREAD ADAPTORS

CEJN SERIES 950 WORKING PRESSURE: 1500 BAR				110	
PAR	T NUMBER		CONNECTION	I PR	ICE
C1	99501650		1/4" BSPP	£75	5.84

For use with 115 / 116 Series



#### METAL DUST CAPS

CEJN SERIES 11	, -6 -6 -	105
PART NUMBER	DESCRIPTION	PRICE
C101154100	For Couplings	£8.95
C101154101	For Nipples	£7.67
C101154102	With Pressure Eliminator for Nipple	s £25.70

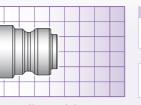
105

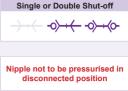


## **ULTRA HIGH PRESSURE – 125 SERIES**



Extremely small outside dimensions     Patented seal design     Available with a locking sleeve     Optional locking sleeve provi	les
Plastic dust caps as standard security against involuntary disconnection	
SPECIFICATIONS	
Nominal flow diameter 2.5 mm (3.32")	
Flow capacity 5.8 l/min (1.3 GPM UK)	
Max. working pressure 2000 bar or 2500 bar – see table	
Min. burst pressure 5000 bar	
Temperature range -30°C to +100°C (-22°F to +212°F	)
Coupling material Hardened, zinc chromate plated s	teel
Nipple material Hardened, zinc chromate plated s	teel
Seal material Nitrile (NBR)	





Not actual size

#### COUPLINGS

CEJN SERIES 12 FEMALE THREAI 2000 bar (29007 p		MOLE IN YARR
PART NUMBER	CONNECTION	PRICE
C101251202	1/4" BSPP	£103.96
FEMALE THREAD	0 – 2500 bar (36259 psi)	
C101251203	1/4" BSPP	£103.96



#### NIPPLES

CEJN SERIES 12 FEMALE THREAT 2000 bar (29007 p		105	
PART NUMBER	CONNECTION	PRICE	
C101256202	1/4" BSPP	£60.81	
FEMALE THREAD – 2500 bar (36259 psi)			
C101256203	1/4" BSPP	£60.81	

CEJN SERIES 12 UNVALVED MALE 2000 bar (29007 p	THREAD	NURSES	105	5
PART NUMBER		CONNECTION	PRICE	
C101255252		1/4" BSPP	£16.87	



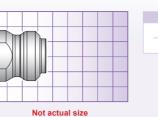
Plastic dust caps supplied as standard



## **ULTRA HIGH PRESSURE – 135 SERIES**



FEATURES	BENEFITS
Extremely high working pressure     Safety ring design on the locking sleeve     Plastic dust caps as standard	Provides a fast, easy and safe connection     Non drip connection and disconnection     Security against involuntary disconnection
SPECIFICATIONS	
Nominal flow diameter	2.5 mm (3/32")
Flow capacity	4.6 l/min (1.0 GPM UK)
Max. working pressure	3000 bar
Min. burst pressure	6000 bar
Temperature range	-20°C to +80°C (-4°F to +176°F)
Coupling material	Hardened, black finished steel
Nipple material	Hardened, black finished steel
Seal material	Nitrile (NBR)
Max. recommended number of pressure cycles	With nipple C101356505 : 1000 With nipple C101356506 : 5000





#### COUPLINGS



#### CEJN SERIES 135 FEMALE THREAD

You may also need ...

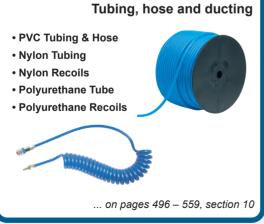
PART NUMBER	DESCRIPTION	PRICE
C101351505	M 16 x 1.5 Female with 60° Sealing Cone	£241.11

#### NIPPLES

105

CEJN SERIES 135 FEMALE THREAD		105
PART NUMBER	DESCRIPTION	PRICE
C101356505	M 16 x 1.5 Female with 60° Sealing Cone	£183.95

#### NIPPLES – Non Rotating for Heavy Duty Applications







COUPLINGS

CEJN SERIES 218

PART NUMBER

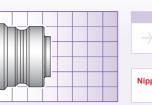
C102181234

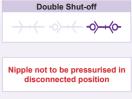
C102181434

## **ULTRA HIGH PRESSURE – 218 SERIES**



#### FFATURES BENEFITS · Very efficient · Extremely high flow · Non drip connection and disconnection · Safety ring design on the locking sleeve · Security against involuntary · Plastic dust caps as standard disconnection SPECIFICATIONS 4.5 mm (11/64") Nominal flow diameter 15.0 l/min (3.3 GPM UK) Flow capacity Max. working pressure 1000 har Min. burst pressure 2800 bar Temperature range -30°C to +100°C (-22°F to +212°F) Coupling material Hardened, zinc chromate plated steel Nipple material Hardened, zinc chromate plated steel Seal material Nitrile (NBR)





Not actual size

#### **NIPPLES**

105

PRICE

£174.50

£174.50

CEJN SERIES 218 FEMALE THREAD	The second se	105
PART NUMBER	CONNECTION	PRICE
C102186204	3/8" BSPP	£124.60
C102186404	3/8" NPT	£124.60

#### ULTRA HIGH PRESSURE HYDRAULIC HOSE – 951 SERIES

## PRE-ASSEMBLED HOSE KITS PRESSURE TESTED AND READY TO USE

CONNECTION

3/8" BSPP

3/8" NPT

The range of CEJN high pressure hose is like the rest of the CEJN product range – a testament to quality and performance. Only the best is sold under the CEJN brand and this range is clearly part of that tradition. The range contains four hoses with different pressure ratings up to 250 MPa. With a large variety of fittings to choose from, hose kits can be assembled to meet almost all requests.

#### ADVANTAGES

Smooth inner bores

Ultra-high working pressures
 Maintained flexibility throughout entire service life
 Low volumetric expansion

#### BENEFITS

The CEJN high-pressure hose is a spiralised, steel reinforced, polymer hose that picks up where conventional product capabilities stop. It gives you an ultra-high working pressure, with maintained flexibility throughout its entire life. Its low volumetric expansion gives fast response time in hydraulic systems, while the smooth inner bores provide a minimised pressure drop. A long lasting service time and extended hose life, in even the toughest applications, is a result of the kink resistant steel reinforced construction, abrasion resistant covers and a superior chemical resistance. The small outside diameter makes the hose ideal for tight routing.

Kink resistant, steel reinforced construction
 Abrasion resistant covers
 Small outside diameter
 Superior chemical resistance

	CEJN 700	CEJN 1000	CEJN 1800	CEJN 2500
Part no.				
Hose	C199510701 (Red)	C199511001 (Black)	C199511801 (Blue)	C199512501 (Red)
Hose – Twin design	C199510710 (Red/Yellow)	C199511010 (Red/Blue)	-	-
Design:	Inner tube of polyamide (PA), 2 spiral layers of high tensile steel wire, 2 open spiral synthetic fibre, outer sheath of polyurethane (PUR)	Inner tube of polyamide (PA), 4 layers of spiral wound steel wire, outer sheath of polyurethane (PUR)	Inner tube of polyoxymethylene (POM), 4 spiral layers of high tensile steel wire, outer sheath of polyamide (PA)	Inner tube of polyoxymethylene (POM), 6 spiral layers of high tensile steel wire, outer sheath of polyamide (PA)
Max. working pressure:	70 MPa (10150 psi)	100 MPa (14500 psi)	180 MPa (26100 psi)	250 MPa (36250 psi)
Min. burst pressure:	186 MPa (26970 psi)	320 MPa (46600 psi)	450 MPa (65250 psi)	625 MPa (90620 psi)
I.D. x O.D.:	6.3 x 12.4 mm	6.3 x 13.3 mm	4.7 x 11.5 mm	4.7 x 13.0 mm
Min. bend radius:	70 mm	80 mm	130 mm	175 mm
Weight:	190 g/m	305 g/m	280 g/m	410 g/m
Temperature range:	-40°C to +100°C	-40°C to +100°C	-40°C to +100°C	-40°C to +100°C
Other information: Other on	lours upon request			

Other information: Other colours upon request

For more information and prices, please ask your distributor



## ULTRA HIGH PRESSURE – 950 SERIES PORTING BLOCKS



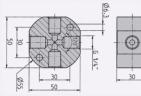
#### FEATURES

• Available in five different sizes and designs, with a varying number of ports
<ul> <li>Seal with 120° sealing cone or rubber metal seal</li> </ul>
SPECIFICATIONS

SPECIFICATIONS	
Nominal flow diameter	5.0 mm (3/16")
Max. working pressure: C199501681 All other With rubber metal seal	2000 bar (29007 psi) 3000 bar (43511 psi) 1000 bar (14500 psi)
Materials	Black zinc plated steel



#### DISTRIBUTION BLOCKS





CEJN SERIES 950 4-WAY FEMALE THREAD

PART NUMBER	CONNECTION	DESCRIPTION	PRICE
C199501680	1/4" BSPP	Supplied with One Blind Plug	£67.90

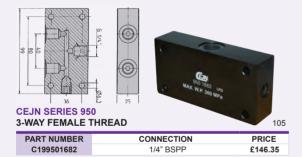
99			
	. 36 .	25	Ĺ.,
CEJN	SERIES 950		

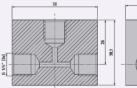


105

5-WAY FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C199501683	1/4" BSPP	£146.35





PART NUMBER	CONNECTION	PRICE
C199501785	1/4" BSPP	£96.04

# GAUGE BLOCKS

#### PART NUMBER CONNECTION GAUGE CONNECTION PRICE C199501681 1/4" BSPP 1/2" BSP with Sealing Washer £146.35

#### **'L' BLOCKS**

105

**CEJN SERIES 950** 

**3-WAY FEMALE THREAD** 

New





## ULTRA HIGH PRESSURE – 950 SERIES ADAPTORS



#### FEATURES

<ul> <li>A safe and trouble free connection</li> <li>Very wide connection range, suita</li> </ul>	-
SPECIFICATIONS	
Max. working pressure	1500 bar to 3000 bar
Materials	Black zinc plated steel



#### MALE THREAD ADAPTORS

CEJN SERIES 95 Working Pressur	e: 1500 bar	105
PART NUMBER	DESCRIPTION	PRICE
C199500015	1/4" BSP Male Fully Threaded Length 25 mm	£4.01
CEJN SERIES 95 Working Pressur	e: 3000 bar	105
PART NUMBER		PRICE
C199500022	1/4" BSP with 120° External Cone x 9/16" – 18 UNF with 60° External Cone	£26.63
CEJN SERIES 95 Working Pressur PART NUMBER		105 PRICE
C199500029	1/4" BSP with 120° External Cone x 9/16" – 18 UNF with 60° Internal Cone	£21.02
PART NUMBER C199501600	DESCRIPTION 1/4" BSP Male Blind Plug	PRICE £19.04
OF IN OFFICE OF		
CEJN SERIES 95 Working Pressur		105
	e: 2500 bar DESCRIPTION	105 PRICE
Working Pressur	e: 2500 bar	
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone 0 e: 1500 bar	PRICE £21.02
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur PART NUMBER	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone 0 e: 1500 bar DESCRIPTION	PRICE £21.02 105 PRICE
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone 0 e: 1500 bar	PRICE £21.02
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur PART NUMBER	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60' Internal Cone x 3/8" BSPT 0	PRICE £21.02 105 PRICE
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur PART NUMBER C199501604 CEJN SERIES 95	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60' Internal Cone x 3/8" BSPT 0	PRICE £21.02 105 PRICE £21.02
Working Pressur PART NUMBER C199501602 CEJN SERIES 95 Working Pressur PART NUMBER C199501604 CEJN SERIES 95 Working Pressur	e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 120' External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 3/8" BSPT 0 e: 2500 bar	PRICE £21.02 105 PRICE £21.02

CEJN SERIES 950 Working Pressure: 1500 bar					
PART NUMBER	DESCRIPTION 1/8" BSP Male Fully Threaded	PRICE			
C199500016	£12.61				
CEJN SERIES 95 Working Pressur		105			
PART NUMBER	DESCRIPTION	PRICE			
C199500028	1/4" BSP with 120° External Cone x M14 x 1.5 with 60° Internal Cone	£26.63			
CEJN SERIES 95 Working Pressur PART NUMBER	e: 1500 bar DESCRIPTION	105 PRICE			
C199501404	1/4" BSP with 120° External Cone x 3/8" NPT	£35.16			
	- Although - Carlo - Although - A				
	e: 3000 bar DESCRIPTION	105 PRICE			
Norking Pressur	e: 3000 bar				
Vorking Pressur PART NUMBER C199501601 CEJN SERIES 95 Vorking Pressur	e: 3000 bar DESCRIPTION 1/4" BSP with 120' External Cone x 1/4" BSP with 120' External Cone	PRICE £21.02			
Vorking Pressur PART NUMBER C199501601 CEJN SERIES 95	e: 3000 bar DESCRIPTION 1/4" BSP with 120' External Cone x 1/4" BSP with 120' External Cone e: 1500 bar DESCRIPTION	PRICE £21.02			
Vorking Pressur PART NUMBER C199501601 CEJN SERIES 95 Vorking Pressur	e: 1500 bar	PRICE £21.02			
Vorking Pressur PART NUMBER C199501601 CEJN SERIES 95 Vorking Pressur PART NUMBER C199501603 CEJN SERIES 95 Vorking Pressur	e: 3000 bar DESCRIPTION 1/4" BSP with 120° External Cone x 1/4" BSP with 120° External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 3/8" NPT 0 e: 2500 bar	£21.02			
Vorking Pressur PART NUMBER C199501601 CEJN SERIES 95 Vorking Pressur PART NUMBER C199501603 CEJN SERIES 95	e: 3000 bar DESCRIPTION 1/4" BSP with 120° External Cone x 1/4" BSP with 120° External Cone x 1/4" BSP with 120° External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 3/8" NPT 0 e: 2500 bar DESCRIPTION	PRICE £21.02 105 PRICE £21.02			
C199501601 CEJN SERIES 95 Norking Pressur PART NUMBER C199501603 CEJN SERIES 95 Norking Pressur	e: 3000 bar DESCRIPTION 1/4" BSP with 120° External Cone x 1/4" BSP with 120° External Cone e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 3/8" NPT 0 e: 2500 bar	PRICE £21.02 105 PRICE £21.02			

CEJN SERIES 95 Working Pressure	- HINNIN- ALL STATE	105
PART NUMBER	DESCRIPTION	PRICE
C199501607	1/4" BSP with 60° Internal Cone x M16 x 1.5 with 60° External Cone	£23.17



## **ULTRA HIGH PRESSURE – 950 SERIES ADAPTORS**



#### FEATURES

<ul> <li>A safe and trouble free connection</li> <li>Very wide connection range, suitable for most couplings and hoses</li> </ul>		
SPECIFICATIONS		
Max. working pressure 1500 bar to 3000 bar		
Materials	Black zinc plated steel	



#### MALE THREAD ADAPTORS

orking Pressur	DESCRIPTION	105 PRICE
C199501608	1/4" BSP with 60° Internal Cone x M22 x 1.5 with 60° External Cone	£24.06
JN SERIES 95 rking Pressur		105
ART NUMBER	DESCRIPTION	PRICE
C199501610	1/4" BSP with 120° External Cone x M16 x 1.5 with 60° External Cone	£26.63
JN SERIES 95 rking Pressur ART NUMBER	e: 3000 bar DESCRIPTION	105 PRICE
C199501612	M16 x 1.5 with 60° External Cone x M16 x 1.5 with 60° External Cone	£50.77
		105
orking Pressur		105 PRICE £50.77
ORKING Pressur PART NUMBER C199501614 EJN SERIES 95 Orking Pressur	e: 2500 bar DESCRIPTION 9/16"-18 UNF with 60' Internal Cone x M16 x 1.5 with 60' External Cone 0	PRICE
ORKING Pressur PART NUMBER C199501614 CJN SERIES 95 Orking Pressur	e: 2500 bar DESCRIPTION 9/16"-18 UNF with 60" Internal Cone x M16 x 1.5 with 60" External Cone 0 e: 2500 bar	PRICE £50.77
EJN SERIES 95 orking Pressur PART NUMBER	e: 2500 bar DESCRIPTION 9/16"-18 UNF with 60° Internal Cone x M16 x 1.5 with 60° External Cone e: 2500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 60° Internal Cone	PRICE £50.77 105 PRICE
Orking Pressur PART NUMBER C199501614 EJN SERIES 95 Orking Pressur PART NUMBER C199501622 EJN SERIES 95	e: 2500 bar  DESCRIPTION 9/16"-18 UNF with 60° Internal Cone x M16 x 1.5 with 60° External Cone e: 2500 bar  DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSP with 60° Internal Cone x 1/4" BSP with 60° Internal Cone t 1500 bar *** DESCRIPTION	PRICE £50.77 105 PRICE £21.02
ART NUMBER C199501614 C199501614 C199501614 C199501622 C199501622 C199501622 C199501622 C199501622	e: 2500 bar 9/16"-18 UNF with 60' Internal Cone x M16 x 1.5 with 60' External Cone e: 2500 bar DESCRIPTION 1/4" BSP with 60' Internal Cone x 1/4" BSP with 60' Internal Cone 0 e: 1500 bar ***	PRICE £50.77 105 PRICE £21.02

#### **CEJN SERIES 950** Working Pressure: 1000 bar

Norking Pressure: 1000 bar		105
PART NUMBER	DESCRIPTION	PRICE
C199500061	1/8" BSP Tredo Rubber Metal Seal	£0.51
C199500062	1/4" BSP Tredo Rubber Metal Seal	£0.51
C199500064	3/8" BSP Tredo Rubber Metal Seal	£1.05

CEJN SERIES 95 Working Pressur		10			
PART NUMBER	DESCRIPTION	PRICE			
C199501609	1/4" BSP with 120° External Cone x M22 x 1.5 with 60° External Cone	£26.47			
CEJN SERIES 950 Working Pressure: 3000 bar					
PART NUMBER	DESCRIPTION	PRICE			
C199501611	1/4" BSP with 120° External Cone x 3/4" – 16 UNF with 60° External Cone	£26.63			
Working Pressur PART NUMBER C199501613	DESCRIPTION 9/16"-18 UNF with 60° External Cone x M16 x 1.5 with 60° External Cone	10 PRICE £50.77			
Working Pressur	e: 1500 bar				
CEJN SERIES 95 Working Pressur PART NUMBER C199501621		10 PRICE £21.02			
Working Pressur PART NUMBER	e: 1500 bar DESCRIPTION 1/4" BSP with 60" Internal Cone x 1/4" BSPT 0				
Working Pressur PART NUMBER C199501621 CEJN SERIES 95 Working Pressur PART NUMBER C199501623 CEJN SERIES 95 Working Pressur PART NUMBER C199501650	e: 1500 bar DESCRIPTION 1/4" BSP with 60" Internal Cone x 1/4" BSPT 0 e: 1500 bar DESCRIPTION 1/4" BSP with 60" Internal Cone x 1/4" NPT 0 e: 1500 bar CONNECTION 1/4" BSPP	PRICE £21.02 10 PRICE £21.02			
Working Pressur PART NUMBER C199501621 CEJN SERIES 95 Working Pressur PART NUMBER C199501623 CEJN SERIES 95 Working Pressur PART NUMBER	e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSPT 0 0 e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" NPT 0 0 0 0 0 0 0 0 0 0 0 0 0	PRICE £21.02 10 PRICE £21.02 11 PRICE			
Working Pressur PART NUMBER C199501621 CEJN SERIES 95 Working Pressur PART NUMBER C199501623 CEJN SERIES 95 Working Pressur PART NUMBER C199501650 CEJN SERIES 95	e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" BSPT 0 0 e: 1500 bar DESCRIPTION 1/4" BSP with 60° Internal Cone x 1/4" NPT 0 0 0 0 0 0 0 0 0 0 0 0 0	PRICE £21.02 IN PRICE £21.02 IN PRICE £21.02 IN PRICE £21.02			



## HYDRAULIC PLUG-IN – WEO SERIES



#### FEATURES

- Self-locking couplings
- · Couplings swivel freely (only swivel socket type)
- · Quick and easy connection and disconnection
- · Tested by the Swedish Institute of Materials Testing Research to
- SS-ISO 8032, half omega test

#### BENEFITS

· Transforms and simplifies hydraulic systems that include hydraulic hoses and pipes

#### SPECIFICATIONS

Max. working pressure 1/4" – 3/4" 1"	
Max. working pressure metric ISO 6149-3 M12 M16, M18, M22 M27	
Temperature range	-30°C to 100°C (-22°F to +212°F)
Temperature - short exposure	+120°C (248°F)
Plug material	Hardened steel
Socket material	Steel
O-ring	NBR

#### SOCKETS



£34.14

£54.86

#### STRAIGHT MALE SOCKET **EXTERNAL G-THREAD**

3/4"

1"



3/4" BSPP

1" BSPP



23 mm

30 mm

#### SWIVEL SOCKET **EXTERNAL G-THREAD**

C148101212

C148101616

PART NUMBER	WEO PLUG-IN	CONNECTION	COUPLING ORIFICE SIZE	PRICE
C148600606	3/8"	3/8" BSPP	13 mm	£43.99
C148600808	1/2"	1/2" BSPP	16 mm	£49.02
C148601222	3/4"	3/4" BSPP	23 mm	£64.40

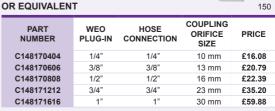


#### STOP SOCKET

FOR SAE 100R1/R2 HOSE

PART NUMBER	WEO PLUG-IN	COUPLING ORIFICE SIZE	PRICE
C148110400	1/4"	10 mm	£12.30
C148110600	3/8"	13 mm	£13.63
C148110800	1/2"	16 mm	£15.34
C148111200	3/4"	23 mm	£33.68
C148111600	1"	30 mm	£51.51

# 11111 STRAIGHT HOSETAIL SOCKET



#### PLUGS

#### STRAIGHT NIPPLE TO SUIT SWIVEL SOCKETS FOR SAE 100R1/R2 HOSE OR EQUIVALENT WITH O-RING



PART NUMBER	WEO PLUG-IN	CONNECTION	COUPLING ORIFICE SIZE	PRICE
C147160616	3/8"	3/8"	13 mm	£8.25
C147160818	1/2"	1/2"	16 mm	£8.84
C147161222	3/4"	3/4"	23 mm	£23.01
C147161626	1"	1"	30 mm	£24.10

Corresponds with WEO Plug-In swivel Series 860



#### STRAIGHT NIPPLE FOR SAE 100R1/R2 HOSE OR EQUIVALENT

	150		
PART NUMBER	HOSE CONNECTION	COUPLING ORIFICE SIZE	PRICE
C147100403	3/16"	10 mm	£6.70
C147100404	1/4"	10 mm	£4.75
C147100604	1/4"	13 mm	£5.26
C147100605	5/16"	13 mm	£7.12
C147100606	3/8"	13 mm	£5.26
C147100806	3/8"	16 mm	£5.80
C147100808	1/2"	16 mm	£5.80
C147101208	1/2"	23 mm	£7.55
C147101210	5/8"	23 mm	£8.80
C147101212	3/4"	23 mm	£9.23
C147101616	1"	30 mm	£42.59



#### STOP PLUG

PART NUMBER	WEO PLUG-IN	COUPLING ORIFICE SIZE	PRICE
C147230400	1/4"	10 mm	£11.95
C147230600	3/8"	13 mm	£13.70
C147230800	1/2"	16 mm	£14.29
C147231200	3/4"	23 mm	£21.06
C147231600	1"	30 mm	£31.77



150

150

STRAIGHT BULKHEAD

#### SOCKETS

150

150



45° NIPPLE FOR SAE 100R1/ HOSE OR EQUIV			
PART NUMBER	WEO PLUG-IN	HOSE CONNECTION	PRIC

PART NUMBER	WEO PLUG-IN	HOSE CONNECTION	PRICE
C147120404	1/4"	1/4"	£9.89
C147120606	3/8"	3/8"	£11.25
C147120808	1/2"	1/2"	£12.65



90° NIPPLE
FOR SAE 100R1/R2
HOSE OR EQUIVALENT

PART NUMBER	WEO PLUG-IN	HOSE CONNECTION	ORIFICE SIZE	PRICE
C147140404	1/4"	1/4"	10 mm	£7.32
C147140606	3/8"	3/8"	13 mm	£9.73
C147140806	1/2"	3/8"	16 mm	£11.60
C147140808	1/2"	1/2"	16 mm	£11.60

Replacement stop caps also available

STRAIGHT SAE J514 O-RING BOSS	
----------------------------------	--

PART NUMBER	WEO PLUG-IN	CONNECTION	PRICE
C148260407	1/4"	7/16" – 20	£12.23
C148260609	3/8"	9/16" – 18	£13.94
C148260812	1/2"	3/4" – 16	£15.26
C148260814	1/2"	7/8" – 14	£15.38
C148260817	1/2"	1 1/16" – 12	£15.65
C148261217	3/4"	1 1/16" – 12	£34.92
C148261621	1"	1 5/16" – 12	£56.88

#### STRAIGHT **EXTERNAL G-THREAD** WITH INTEGRAL RUBBER SEAL

PART NUMBER	WEO PLUG-IN	CONNECTION	PRICE
C148300404	1/4"	1/4" BSPP	£11.13
C148300606	3/8"	3/8" BSPP	£12.46
C148300808	1/2"	1/2" BSPP	£13.90
C148301212	3/4"	3/4" BSPP	£34.81
C148301616	1"	1" BSPP	£56.18



2
2
3
ł



STRAIGHT METRIC ISO 6149	-3	150
PART NUMBER	CONNECTION	PRICE
C148310612	M12 x 1.5	£13.20
C148310616	M16 x 1.5	£13.94
C148310818	M18 x 1.5	£15.07
C148311222	M22 x 1.5	£35.55

Other sizes and configurations are available.

Please contact your distributor for details.



#### **HYDRAULIC – FLAT FACED COUPLINGS ISO 16028**

# **PARKAIR**<sup>®</sup>

915

PRICE

£9.40

£14.55

SPECIFICATIONS			BODY SIZE	1					FEATURES
STEEL	1/4"	3/8"	1/2"	3/4"	1"				No spillage during connection
Max. working pressure	345 bar (5000 psi)				Safety lock device     No air inclusion during connection				
Flow rate	3 gpm	6 gpm	12 gpm	28 gpm	50 gpm				
Spillage	0.006 ml	0.012 ml	0.020 ml	0.032 ml	0.035 ml				Double Shut-Off
STAINLESS STEEL	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	$\rightarrow + \leftarrow - \rightarrow + \leftarrow - \rightarrow + \leftarrow$
Max. working pressure	300 bar (4351 psi)	250 bar (3626 psi)	250 bar (3626 psi)	200 bar (2901 psi)	150 bar (2176 psi)	100 bar (1450 psi)	90 bar (1305 psi)	60 bar (870 psi)	
Flow rate	· · /	,	,	,	· · · /	· · · /			late web en un
	3 gpm	6 gpm	12 gpm	20 gpm	27 gpm	50 gpm	95 gpm	180 gpm	Interchange
Spillage	0.01 ml	0.02 ml	0.03 ml	0.04 ml	0.07 ml	0.10 ml	0.15 ml	0.25 ml	
									ISO 16028
SPECIFICATIONS		Steel		316 Stainle	ess Steel				
Temperature range	-4	20°C to +12	0°C	-20°C to +	+200°C				

316 Stainless steel Viton™

915

#### STEEL COUPLINGS

Coupling and nipple material

Seal material

#### STEEL NIPPLES

SERIES LSQ-FF

#### SERIES LSQ-FF FEMALE THREAD

PART NUMBER	BODY SIZE	THREAD	PRICE
M-FFC-14	1/4"	1/4" BSPP	£24.48
M-FFC-38	3/8"	3/8" BSPP	£35.24
M-FFC-38-12	3/8"	1/2" BSPP	£37.39
M-FFC-12-12	1/2"	1/2" BSPP	£52.95
M-FFC-12-34	1/2"	3/4" BSPP	£57.07
M-FFC-34	3/4"	3/4" BSPP	£99.96
M-FFC-34-1	3/4"	1" BSPP	£101.68
M-FFC-1	1"	1" BSPP	£205.63
M-FFC-1-114	1"	1 1/4" BSPP	£208.11

Steel, zinc plated

Nitrile (Buna-N)

#### 316 STAINLESS STEEL COUPLING

#### **BSPP FEMALE** ISO 16028 **316 STAINLESS STEE**

	914

PART NUMBER	BODY SIZE	THREAD	PRICE
B60-06F	1/4"	1/4" BSPP	£142.63
B60-09F	3/8"	3/8" BSPP	£166.15
B60-13F	1/2"	1/2" BSPP	£196.26
B60-19F	3/4"	3/4" BSPP	£237.72
B60-25F	1"	1" BSPP	£259.36
B60-30F	1 1/4"	1 1/4" BSPP	£371.56
B60-40F	1 1/2"	1 1/2" BSPP	£610.14
B60-50F	2"	2" BSPP	£1117.81

#### DUST CAPS FOR COUPLINGS



PART NUMBER	SIZE	PRICE
C921-FF-PDC-1/4F	1/4"	£0.87
C921-FF-PDC-3/8F	3/8"	£1.21
C921-FF-PDC-1/2F	1/2"	£1.33
C921-FF-PDC-3/4F	3/4"	£1.65
C921-FF-PDC-1F	1"	£1.90

180

FEMALE THREAD				
PART NUMBER	BODY SIZE	THREAD		
M-FFN-14	1/4"	1/4" BSPP		
M-FFN-38	3/8"	3/8" BSPP		
M_EEN_38_12	3/8"	1/2" BSDD		

M-FFN-38-12	3/8"	1/2" BSPP	£16.58
M-FFN-12-12	1/2"	1/2" BSPP	£21.83
M-FFN-12-34	1/2"	3/4" BSPP	£25.88
M-FFN-34	3/4"	3/4" BSPP	£32.77
M-FFN-34-1	3/4"	1" BSPP	£43.53
M-FFN-1	1"	1" BSPP	£79.97
M-FFN-1-114	1"	1 1/4" BSPP	£91.22

#### **316 STAINLESS STEEL NIPPLE**

#### **BSPP MALE 316 STAINLESS STEEL** 914 PART NUMBER PRICE BODY SIZE THREAD B60-06M 1/4" 1/4" BSPP £91.95 B60-09M 3/8" 3/8" BSPP £112.56 B60-13M 1/2" 1/2" BSPP £128.44 B60-19M 3/4" 3/4" BSPP £161.58 B60-25M £173.28 1" 1" BSPP B60-30M 1 1/4" 1 1/4" BSPP £253.35 B60-40M 1 1/2" 1 1/2" BSPP £411.32 B60-50M 2" 2" BSPP £540.99

#### DUST CAPS FOR NIPPLES

PARKAIR ISO 1602 DUST CAPS	28 SERIES	915
PART NUMBER	SIZE	PRICE
C911-FF-PDC-1/4M	1/4"	£0.87
C911-FF-PDC-3/8M	3/8"	£1.21

PART NUMBER	SIZE	PRICE
C911-FF-PDC-1/4M	1/4"	£0.87
C911-FF-PDC-3/8M	3/8"	£1.21
C911-FF-PDC-1/2M	1/2"	£1.33
C911-FF-PDC-3/4M	3/4"	£1.65
C911-FF-PDC-1M	1"	£1.90



## **HYDRAULIC – ISO A SERIES**

915

#### 316 Stainless Flow Rate SPECIFICATIONS Steel Steel (GPM) Max. working pressure: 1/4" 350 bar (5075 psi) 350 bar (5075 psi) 3 3/8" 300 bar (4350 psi) 350 bar (5075 psi) 6 1/2" 300 bar (4350 psi) 300 bar (4350 psi) 12 3/4" 250 bar (3625 psi) 250 bar (3625 psi) 28 230 bar (3335 psi) 1 50 170 bar (2466 psi) 1 1/4" 140 bar (2030 psi) 88 1 1/2" 140 bar (2030 psi) 220 2" 100 bar (1450 psi) 240 316 stainless steel Coupling material Steel, zinc plated Nipple & sleeve material 316 stainless steel Hardened steel, \_ zinc plated Valve material Steel, crimped 316 stainless steel seal retention Seal material Nitrile (Buna-N) Viton<sup>™</sup> (FPM) Locking ball & spring material Stainless steel 316 stainless steel

#### **COUPLINGS – STEEL**



#### PARKAIR ISO A SERIES FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C9210200-04	1/4" BSP	£10.04
C9210200-06	3/8" BSP	£12.02
C9210200-08	1/2" BSP	£15.26
C9210200-12	3/4" BSP	£24.58
C9210200-16	1" BSP	£39.91
C9210200-20	1 1/4" BSP	£104.09
C9210200-24	1 1/2" BSP	£188.63
C9210200-32	2" BSP	£282.64

#### COUPLINGS - 316 STAINLESS STEEL

## PARKAIR ISO A SERIES

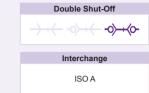
PART NUMBER         CONNECTION         PRICE           B20-06F         1/4" BSP         £70.99           B20-09F         3/8" BSP         £75.35           B20-13F         1/2" BSP         £78.16           B20-19F         3/4" BSP         £114.07           B20-25F         1" BSP         £166.15           B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44           B20-50F         2" BSP         £741.39			914
B20-09F         3/8" BSP         £75.35           B20-13F         1/2" BSP         £78.16           B20-19F         3/4" BSP         £114.07           B20-25F         1" BSP         £166.15           B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44	PART NUMBER	CONNECTION	PRICE
B20-13F         1/2" BSP         £78.16           B20-19F         3/4" BSP         £114.07           B20-25F         1" BSP         £166.15           B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44	B20-06F	1/4" BSP	£70.99
B20-19F         3/4" BSP         £114.07           B20-25F         1" BSP         £166.15           B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44	B20-09F	3/8" BSP	£75.35
B20-25F         1" BSP         £166.15           B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44	B20-13F	1/2" BSP	£78.16
B20-30F         1 1/4" BSP         £324.16           B20-40F         1 1/2" BSP         £391.44	B20-19F	3/4" BSP	£114.07
<b>B20-40F</b> 1 1/2" BSP £391.44	B20-25F	1" BSP	£166.15
	B20-30F	1 1/4" BSP	£324.16
B20-50F 2" BSP £741.39	B20-40F	1 1/2" BSP	£391.44
	B20-50F	2" BSP	£741.39

#### PLUG FOR COUPLINGS

PARKAIR ISO A S		
PLUGS		915
PART NUMBER	SIZE	PRICE
C921-A-PDC-1/4F	1/4"	£0.50
C921-A-PDC-3/8F	3/8"	£0.62
C921-A-PDC-1/2F	1/2"	£0.98
C921-A-PDC-3/4F	3/4"	£1.33
C921-A-PDC-1F	1"	£0.98

#### FEATURES

- Interchangeable with all ISO7241-A standard couplings and nipples
- Two-way check valve in coupling and nipple
  - provides instant shut-off when disconnected • Full 360° rotation prevents hose kinking and
  - twisting



**PARKAIR**<sup>®</sup>

#### **NIPPLES – STEEL**

PARKAIR ISO A SERIES

		0.0
PART NUMBER	CONNECTION	PRICE
C9110200-04	1/4" BSP	£4.38
C9110200-06	3/8" BSP	£4.64
C9110200-08	1/2" BSP	£6.55
C9110200-12	3/4" BSP	£10.52
C9110200-16	1" BSP	£17.13
C9110200-20	1 1/4" BSP	£49.04
C9110200-24	1 1/2" BSP	£80.40
C9110200-32	2" BSP	£121.22

#### NIPPLES – 316 STAINLESS STEEL

PARKAIR ISO A S FEMALE THREAI		91- 91-
PART NUMBER	CONNECTION	PRICE
B20-06M	1/4" BSP	£30.76
B20-09M	3/8" BSP	£32.16
B20-13M	1/2" BSP	£35.15
B20-19M	3/4" BSP	£58.31
B20-25M	1" BSP	£80.68
B20-30M	1 1/4" BSP	£162.08
B20-40M	1 1/2" BSP	£214.77
B20-50M	2" BSP	£413.01

#### DUST CAPS FOR NIPPLES

PART NUMBER         SIZE         PRICE           C911-A-PDC-1/4M         1/4"         £0.50           C911-A-PDC-3/8M         3/8"         £1.21           C911-A-PDC-1/2M         1/2"         £0.98           C911-A-PDC-3/4M         3/4"         £1.33	PARKAIR ISO A S DUST CAPS	SERIES	915
C911-A-PDC-3/8M         3/8"         £1.21           C911-A-PDC-1/2M         1/2"         £0.98	PART NUMBER	SIZE	PRICE
C911-A-PDC-1/2M 1/2" £0.98	C911-A-PDC-1/4M	1/4"	£0.50
	C911-A-PDC-3/8M	3/8"	£1.21
C911-A-PDC-3/4M 3/4" £1.33	C911-A-PDC-1/2M	1/2"	£0.98
	C911-A-PDC-3/4M	3/4"	£1.33
C911-A-PDC-1M 1" £1.55	C911-A-PDC-1M	1"	£1.55

# Four

915

4



#### **HYDRAULIC – ISO B SERIES**

# 

-**⊘**+-⟨**0** 

**Double Shut-off** 

Interchange

#### FEATURES

- Interchangeable with all ISO7241-B standard couplings and nipples
- Two-way check valve in coupling and nipple provides instant shut-off when disconnected
- Steel series supplied with Teflon backup ring

SPECIFICATIONS		Steel	303 Stainless Steel	316 Stainless Steel	Flow Rate (GPM)
Max. working pressure:	1/8"	379 bar (5500 psi)	N/A	450 bar (6525 psi)	1
	1/4"	345 bar (5000 psi)	207 bar (3000 psi)	400 bar (5800 psi)	3
	3/8"	345 bar (5000 psi)	207 bar (3000 psi)	350 bar (5000 psi)	6
	1/2"	345 bar (5000 psi)	207 bar (3000 psi)	300 bar (4350 psi)	12
	3/4"	310 bar (4500 psi)	186 bar (2700 psi)	250 bar (3600 psi)	28
	1"	310 bar (4500 psi)	186 bar (2700 psi)	200 bar (2900 psi)	50
Coupling material		Steel, zinc plated	303 Stainless steel	316 Stainless steel	-
Nipple material		Steel, zinc plated	303 Stainless steel	316 Stainless steel	-
Seal material		Nitrile (I	Buna-N)	Viton™	-

#### **COUPLINGS – STEEL**



#### PARKAIR ISO B SERIES FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C9210213-02	1/8" BSPP	£10.27
C9210213-04	1/4" BSPP	£10.06
C9210213-06	3/8" BSPP	£12.02
C9210213-08	1/2" BSPP	£15.25
C9210213-12	3/4" BSPP	£27.05
C9210213-16	1" BSPP	£39.89

#### NIPPLES – STEEL

PARKAIR ISO B S		915
PART NUMBER	CONNECTION	PRICE
C9110213-02	1/8" BSPP	£4.81
C9110213-04	1/4" BSPP	£4.81
C9110213-06	3/8" BSPP	£5.13
C9110213-08	1/2" BSPP	£7.21
C9110213-12	3/4" BSPP	£11.60
C9110213-16	1" BSPP	£18.65

#### **COUPLINGS – 303 STAINLESS STEEL**

PARKAIR ISO B S		915
PART NUMBER	CONNECTION	PRICE
C9210211-04	1/4" BSPP	£50.01
C9210211-06	3/8" BSPP	£75.43
C9210211-08	1/2" BSPP	£141.37
C9210211-12	3/4" BSPP	£205.01
C9210211-16	1" BSPP	£292.90

#### NIPPLES – 303 STAINLESS STEEL

PARKAIR ISO B S FEMALE THREAD		915
PART NUMBER	CONNECTION	PRICE
C9110211-04	1/4" BSPP	£19.95
C9110211-06	3/8" BSPP	£31.43
C9110211-08	1/2" BSPP	£54.31
C9110211-12	3/4" BSPP	£94.01
C9110211-16	1" BSPP	£116.00

The survey of the local division in which the local division in th

914

PRICE £28.89 £29.32 £31.91 £35.12 £59.25

£84.03 £342.17 £342.17 £702.35

#### COUPLINGS – 316 STAINLESS STEEL

#### PARKAIR ISO B SERIES FEMALE THREAD VITON™ SEAL



VIION M SEAL		914
PART NUMBER	CONNECTION	PRICE
B10-04F	1/8" BSPP	£65.88
B10-06F	1/4" BSPP	£66.85
B10-09F	3/8" BSPP	£75.75
B10-13F	1/2" BSPP	£93.14
B10-19F	3/4" BSPP	£129.63
B10-25F	1" BSPP	£202.20
B10-30F	1 1/4" BSPP	£450.22
B10-40F	1 1/2" BSPP	£450.22
B10-50F	2" BSPP	£1037.31

#### NIPPLES – 316 STAINLESS STEEL

PARKAIR ISO B SERIES FEMALE THREAD VITON™ SEAL			
	PART NUMBER		CONNECTION
	B10-04M		1/8" BSPP
	B10-06M		1/4" BSPP
	B10-09M		3/8" BSPP
	B10-13M		1/2" BSPP
	B10-19M		3/4" BSPP
	B10-25M		1" BSPP

D10-19W	3/4 BSPP
B10-25M	1" BSPP
B10-30M	1 1/4" BSPP
B10-40M	1 1/2" BSPP
B10-50M	2" BSPP



## HYDRAULIC - ISO B SERIES - BRASS

915

914

# **PARKAIR**<sup>®</sup>

-**o**> +6

£32.04

£41.91

**Double Shut-off** 

Interchange ISO B

#### FEATURES

 Interchangeable with all ISO7241-B standard couplings and nipples · Two-way check valve in coupling and nipple provides instant shut-off when disconnected

#### SPECIFICATIONS

SPECIFICATIONS	
Max. working pressure	69 bar (1001 psi)
Coupling body material	Brass
Nipple body material	Brass
Seal material	Nitrile (Buna-N)
Flow rate	1/8" = 1 GPM, 1/4" = 3 GPM, 3/8" = 6 GPM, 1/2" = 12 GPM, 3/4" = 28 GPM, 1" = 50 GPM

#### COUPLINGS

#### **PARKAIR ISO B SERIES BSPP FEMALE THREAD**

PART NUMBER	CONNECTION	PRICE
C9210210-02	1/8" BSPP	£15.63
C9210210-04	1/4" BSPP	£17.01
C9210210-06	3/8" BSPP	£33.06
C9210210-08	1/2" BSPP	£52.29
C9210210-12	3/4" BSPP	£78.14
C9210210-16	1" BSPP	£100.13

# NIPPLES

C9110210-12

C9110210-16





3/4" BSPP

1" BSPP



#### **PARKAIR ISO B SERIES BSPT FEMALE THREAD**

-		-
PART NUMBER	CONNECTION	PRICE
CDSP01S	1/8" BSPT	£12.49
CDSP02S	1/4" BSPT	£15.66
CDSP03S	3/8" BSPT	£20.27
CDSP04S	1/2" BSPT	£36.94
CDSP06S	3/4" BSPT	£55.54
CDSP08S	1" BSPT	£77.18

#### **PARKAIR ISO B SERIES** B

BSPT THREAD		914
PART NUMBER	CONNECTION	PRICE
CDSP01P	1/8" BSPT	£4.61
CDSP02P	1/4" BSPT	£6.41
CDSP03P	3/8" BSPT	£7.22
CDSP04P	1/2" BSPT	£14.72
CDSP06P	3/4" BSPT	£21.93
CDSP08P	1" BSPT	£31.10

#### PLUGS FOR COUPLINGS



#### DUST CAPS FOR NIPPLES

PARKAIR ISO B SERIES DUST CAPS						
	PART NUMBER	SIZE	PRICE			
	C911-B-PDC-1/4M	1/4"	£0.56			
	C911-B-PDC-3/8M	3/8"	£1.21			
	C911-B-PDC-1/2M	1/2"	£1.14			
	C911-B-PDC-3/4M	3/4"	£1.40			
	C911-B-PDC-1M	1"	£1.67			



#### **HYDRAULIC – ISO B SERIES**

914

# **PARKAIR**<sup>®</sup>

#### FULL FLOW STRAIGHT THROUGH FEATURES

- Connection by retracting the sleeve
   Viton™ seals, or upon request, PTFE backup rings
   Burst pressure: 2.5 x working pressure
   ISO 7241/1B dimensional standards

#### OPECIFICATIONS

SPECIFICATIONS		
Max. working pressure:	1/8" 1/4" 3/8" 1/2" 3/4" 1" 1 1/4" 1 1/2" 2"	450 bar (6527 psi) 400 bar (5802 psi) 350 bar (5076 psi) 300 bar (4351 psi) 250 bar (3626 psi) 200 bar (2901 psi) 140 bar (2031 psi) 140 bar (2031 psi) 90 bar (1305 psi)
Coupling material		316 Stainless steel
Nipple material		316 Stainless steel
Seal material		Viton™

### FULL FLOW STRAIGHT THROUGH COUPLING

#### FULL FLOW STRAIGHT THROUGH NIPPLE

#### **BSPP FEMALE 316 STAINLESS STEEL**

PART NUMBER	THREAD	PRICE
B10-04FPL	1/8" BSPP	£50.28
B10-06FPL	1/4" BSPP	£50.97
B10-09FPL	3/8" BSPP	£61.30
B10-13FPL	1/2" BSPP	£70.13
B10-19FPL	3/4" BSPP	£94.19
B10-25FPL	1" BSPP	£137.48
B10-30FPL	1 1/4" BSPP	£205.05
B10-40FPL	1 1/2" BSPP	£205.05
B10-50FPL	2" BSPP	£388.99

BSPP MALE
<b>316 STAINLESS STEEL</b>
STO STAINLESS STEEL



PART NUMBER	THREAD	PRICE
B10-04MPL	1/8" BSPP	£18.19
B10-06MPL	1/4" BSPP	£18.62
B10-09MPL	3/8" BSPP	£20.17
B10-13MPL	1/2" BSPP	£21.93
B10-19MPL	3/4" BSPP	£36.77
B10-25MPL	1" BSPP	£47.83
B10-30MPL	1 1/4" BSPP	£104.09
B10-40MPL	1 1/2" BSPP	£104.09
B10-50MPL	2" BSPP	£194.50







## HYDRAULIC - SCREW TO CONNECT

# **PARKAIR**<sup>®</sup>

#### SPECIFICATIONS

700 bar
3 GPM
-20°C to +100°C (-8°F to +212°F)
Nitrile

#### FEATURES

- · Machined from solid steel barstock for durability
- The Series employ a threaded sleeve locking mechanism to mate with matching male threads on the nipple. The two halves must be manually threaded together for connection
- · Chrome alloy balls are used for valving. They are spring loaded for positive seating of the valve
- . The valve provides a metal-to-metal seal between the ball and coined seat
- The interface seal is polyurethane, which resists high pressure extrusion · A threaded valve retainer provides a valve stop that assures positive
- valve alignment

#### COUPLINGS

MALE THREAD

PART NUMBER

B02-1452

B03-1484



3/8" NPT

£24.04

#### NIPPLES

SCREW TO CONNECT



FEMALE THREAD	כ	915			
PART NUMBER	BODY SIZE	CONNECTION	PRICE		
B02-6402	1/4"	1/4" NPT	£9.28		
B03-6434	3/8"	3/8" NPT	£10.12		

#### PLUGS FOR COUPLINGS

PLASTIC PLUG FOR B02-1452	0	915			
PART NUMBER	SIZE	PRICE			
B02-4101PVC	1/4"	£2.30			
FOR B02-1484					
B03-4103PVC	3/8"	£2.30			

3/8"

#### DUST CAPS FOR NIPPLES



PLUG FOR COUPLINGS						
METAL PLUG FOR B02-1452	550	915				
PART NUMBER	SIZE	PRICE				
B02-4101	1/4"	£5.38				
FOR B02-1484						
B03-4103	3/8"	£5.38				

# DUST CAPS FOR NIPPLES <u>}</u>

P Å	915
SIZE	PRICE
1/4"	£5.38
3/8"	£5.38
	SIZE 1/4"



#### HYDRAULIC STAINLESS STEEL COUPLINGS 30 & 40 SERIES



SPECIFICATIONS		30 Series	40 Series	
Max. working pressure:	1/4" 3/8" 1/2" 3/4" 1" 1 1/4" 1 1/2" 2"	450 bar (6527 psi) 400 bar (5802 psi) 400 bar (5802 psi) 250 bar (3625 psi) 250 bar (3625 psi) - 200 bar (2900 psi)	750 bar (10878 psi) 650 bar (9427 psi) 650 bar (9427 psi) 500 bar (7252 psi) 460 bar (6672 psi) 400 bar (5802 psi) 360 bar (5221 psi) 210 bar (3046 psi)	
Coupling material		316 Stair	nless steel	
Nipple material		316 Stainless steel		
Seal material		Viton™ (FPM)		

FLOW RATE (L/MIN)	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
30 Series	12	23	45	106	189	-	288	-
40 Series	6	23	45	106	189	238	379	757

#### FEATURES

 Series 30 connect under pressure by rotating the screwed sleeve Series 40 for high pressure use



#### COUPLINGS



#### **PARKAIR SERIES 30** FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
B30-06F	1/4" BSPP	£57.48
B30-09F	3/8" BSPP	£62.71
B30-13F	1/2" BSPP	£78.41
B30-19F	3/4" BSPP	£122.46
B30-25F	1" BSPP	£168.02
B30-40F	1 1/2" BSPP	£385.79

#### NIPPLES





#### **PARKAIR SERIES 40** FEMALE THREAD

		DDIOE
PART NUMBER	CONNECTION	PRICE
B40-06F	1/4" BSPP	£89.54
B40-09F	3/8" BSPP	£93.79
B40-13F	1/2" BSPP	£99.26
B40-19F	3/4" BSPP	£144.94
B40-25F	1" BSPP	£197.49
B40-30F	1 1/4" BSPP	£663.55
B40-40F	1 1/2" BSPP	£699.72
B40-50F	2" BSPP	£1155.92

#### **PARKAIR SERIES 40** FEMALE THREAD



PART NUMBER	CONNECTION	PRICE
B40-06M	1/4" BSPP	£51.65
B40-09M	3/8" BSPP	£53.81
B40-13M	1/2" BSPP	£58.49
B40-19M	3/4" BSPP	£83.74
B40-25M	1" BSPP	£109.03
B40-30M	1 1/4" BSPP	£345.12
B40-40M	1 1/2" BSPP	£428.03
B40-50M	2" BSPP	£714.52



## HYDRAULIC – 'H' SERIES – INTERCHANGE

# **PARKAIR**<sup>®</sup>

Straight Through 

SPECIFICATIONS		STEEL	BRASS	STAINLESS STEEL	FLOW RATE (GPM)
Max. working pressure:			276 bar (4000 psi)	290 bar (10000 psi)	4.5
	3/8"	759 bar (11000 psi)	276 bar (4000 psi)	552 bar (8000 psi)	6.5
	1/2"	759 bar (11000 psi)	276 bar (4000 psi)	552 bar (8000 psi)	17
	3/4"	621 bar (9000 psi)	241 bar (3500 psi)	483 bar (7000 psi)	35
	1"	414 bar (6000 psi)	207 bar (3000 psi)	276 bar (4000 psi)	43
Seal material			Nitrile (Buna-N)		-

#### **COUPLINGS – STEEL**



#### PARKAIR 'H' SERIES FEMALE THREAD - UNVALVED

CONNECTION	PRICE
1/4" BSP	£9.10
3/8" BSP	£13.32
1/2" BSP	£16.98
3/4" BSP	£25.75
1" BSP	£33.34
	1/4" BSP 3/8" BSP 1/2" BSP 3/4" BSP

#### **NIPPLES – STEEL**

PARKAIR 'H' SERIES

E

918

918

EMALE THREAD	D – UNVALVED	918
PART NUMBER	CONNECTION	PRICE
C9V2BF2E	1/4" BSP	£5.55
C9V3BF3E	3/8" BSP	£6.96
C9V4BF4E	1/2" BSP	£8.51
C9V6BF6E	3/4" BSP	£9.44
C9V8BF8E	1" BSP	£16.06

FEATURES

· Interchangeable with H Series couplings and nipples

#### **COUPLINGS – BRASS**

#### NIPPLES – BRASS



#### PARKAIR 'H' SERIES FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C92VBF2-BE	1/4" BSP	£11.51
C93VBF3-BE	3/8" BSP	£18.80
C94VBF4-BE	1/2" BSP	£23.01
C96VBF6-BE	3/4" BSP	£32.75
C98VBF8-BE	1" BSP	£53.95

#### PARKAIR 'H' SERIES FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C9V2BF2-BE	1/4" BSP	£6.11
C9V3BF3-BE	3/8" BSP	£7.40
C9V4BF4-BE	1/2" BSP	£9.44
C9V6BF6-BE	3/4" BSP	£14.25
C9V8BF8-BE	1" BSP	£18.50

#### **COUPLINGS – STAINLESS STEEL**



#### PARKAIR 'H' SERIES FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C92VBF2-SSE	1/4" BSP	£36.37
C93VBF3-SSE	3/8" BSP	£48.47
C94VBF4-SSE	1/2" BSP	£61.53
C96VBF6-SSE	3/4" BSP	£97.90
C98VBF8-SSE	1" BSP	£133.94

#### NIPPLES – STAINLESS STEEL

PARKAIR 'H' SE FEMALE THREA	
PART NUMBER	CONNE

C9V2BF2-SSE

C9V3BF3-SSE

C9V4BF4-SSE

C9V6BF6-SSE

C9V8BF8-SSE



£34.56

£66.05

3/4" BSP

1" BSP



## HYDRAULIC – 'H' SERIES – INTERCHANGE

040

918

£96.35

## **PARKAIR**<sup>®</sup>

SPECIFICATIONS		Steel	Brass	Stainless Steel	Flow Rate (GPM)
Max. working pressure:	1/4" 3/8" 1/2" 3/4" 1"	448 bar (6998 psi) 310 bar (4496 psi) 276 bar (4003 psi) 241 bar (3495 psi) 138 bar (2002 psi)	155 bar (2248 psi) 155 bar (2248 psi) 138 bar (2002 psi) 138 bar (2002 psi) 122 bar (1755 psi)	269 bar (3900 psi) 186 bar (2697 psi) 166 bar (2407 psi) 145 bar (2102 psi) 83 bar (1204 psi)	3 4 8 20 30
Seal material			Nitrile (Buna-N)		-



 Interchangeable with H Series couplings and nipples

#### **COUPLINGS – STEEL**



#### PARKAIR 'H' SERIES FEMALE THREAD - VALVED

FEMALE INKEAL		910
PART NUMBER	CONNECTION	PRICE
C92VBF2	1/4" BSP	£15.17
C93VBF3	3/8" BSP	£20.61
C94VBF4	1/2" BSP	£25.16
C96VBF6	3/4" BSP	£38.78
C98VBF8	1" BSP	£60.31

#### NIPPLES – STEEL

#### PARKAIR 'H' SERIES FEMALE THREAD – VALVED



918

		010
PART NUMBER	CONNECTION	PRICE
C9V2BF2	1/4" BSP	£10.29
C9V3BF3	3/8" BSP	£12.73
C9V4BF4	1/2" BSP	£15.47
C9V6BF6	3/4" BSP	£23.01
C9V8BF8	1" BSP	£36.96

FEATURES

#### **COUPLINGS – BRASS**

PARKAIR 'H' SERIES

C98VBF8-B

#### NIPPLES – BRASS



918

FEMALE THREAD	D – VALVED		91
PART NUMBER	CONNECTION	PRI	CE
C92VBF2-B	1/4" BSP	£19	68
C93VBF3-B	3/8" BSP	£25	75
C94VBF4-B	1/2" BSP	£37.	89
C96VBF6-B	3/4" BSP	£58.	50
	PART NUMBER C92VBF2-B C93VBF3-B C94VBF4-B	C92VBF2-B         1/4° BSP           C93VBF3-B         3/8° BSP           C94VBF4-B         1/2° BSP	PART NUMBER         CONNECTION         PRI           C92VBF2-B         1/4" BSP         £19.           C93VBF3-B         3/8" BSP         £25.           C94VBF4-B         1/2" BSP         £37.

1" BSP

PARKAIR 'H' SERIES FEMALE THREAD – VALVED

PART NUMBER	CONNECTION	PRICE
C9V2BF2-B	1/4" BSP	£13.95
C9V3BF3-B	3/8" BSP	£19.68
C9V4BF4-B	1/2" BSP	£26.38
C9V6BF6-B	3/4" BSP	£35.74
C9V8BF8-B	1" BSP	£69.08

#### COUPLINGS - STAINLESS STEEL

#### NIPPLES – STAINLESS STEEL

PARKAIR 'H' SERIES
FEMALE THREAD – VALVED



918

CONNECTION	PRICE
1/4" BSP	£39.41
3/8" BSP	£60.61
1/2" BSP	£83.62
3/4" BSP	£115.14
1" BSP	£187.89
	1/4" BSP 3/8" BSP 1/2" BSP 3/4" BSP

PARKAIR 'H' SERIES FEMALE THREAD - VALVED

\$725 B	STREET.	1	all inte	10 (Å
	LAIDAN	-	AN LOSS	10.00
	1000		(it) Mic	61 M I

EMALE THREAD	D – VALVED	918
PART NUMBER	CONNECTION	PRICE
C92VBF2-SS	1/4" BSP	£57.57
C93VBF3-SS	3/8" BSP	£85.47
C94VBF4-SS	1/2" BSP	£117.59
C96VBF6-SS	3/4" BSP	£168.17
C98VBF8-SS	1" BSP	£259.41

C-SPHC4-4RP	1/4" BSP	690 bar	£63.02
C-SPHC6-6RP	3/8" BSP	552 bar	£82.24
C-SPHC8-8RP	1/2" BSP	552 bar	£100.78
C-SPHC12-12RP	3/4" BSP	483 bar	£148.41
C-SPHC16-16RP	1" BSP	276 bar	£227.02

#### FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRESSURE BAR	PRICE
C-SVHC4-4RP	1/4" BSP	345 bar	£90.86
C-SVHC6-6RP	3/8" BSP	276 bar	£130.66
C-SVHC8-8RP	1/2" BSP	259 bar	£180.63
C-SVHC12-12RP	3/4" BSP	138 bar	£232.92
C-SVHC16-16RP	1" BSP	138 bar	£396.77

#### **SNAP-TITE 'H' SERIES** FEMALE THREAD - VALVED



#### Other seals available upon request COUPLINGS – STAINLESS STEEI

C-BPHC4-4RP	1/4" BSP	£27.05
C-BPHC6-6RP	3/8" BSP	£53.80
C-BPHC8-8RP	1/2" BSP	£44.93
C-BPHC12-12RP	3/4" BSP	£59.33
C-BPHC16-16RP	1" BSP	£90.14

#### FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C-BVHC4-4RP	1/4" BSP	£31.25
C-BVHC6-6RP	3/8" BSP	£46.53
C-BVHC8-8RP	1/2" BSP	£61.85
C-BVHC12-12RP	3/4" BSP	£98.12
C-BVHC16-16RP	1" BSP	£171.58

#### **SNAP-TITE 'H' SERIES** FEMALE THREAD - VALVED



917

## COUPLINGS – BRASS

#### Other seals available upon request

FEMALE INREAD - UNVALVED			
C-PHC4-4RP	1/4" BSP	£44.06	
C-PHC6-6RP	3/8" BSP	£26.91	
C-PHC8-8RP	1/2" BSP	£28.30	
C-PHC12-12RP	3/4" BSP	£43.31	
C-PHC16-16RP	1" BSP	£59 74	

#### FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C-VHC4-4RP	1/4" BSP	£20.70
C-VHC6-6RP	3/8" BSP	£29.74
C-VHC8-8RP	1/2" BSP	£36.81
C-VHC12-12RP	3/4" BSP	£61.52
C-VHC16-16RP	1" BSP	£96.57

Steel

Valved

448 bar (6998 psi)

310 bar (4496 psi)

276 bar (4003 psi)

241 bar (3495 psi)

138 bar (2002 psi)

FEMALE THREAD - VALVED

COUPLINGS – STEEL

SPECIFICATIONS

Seal material

Max. working pressure:

# **SNAP-TITE 'H' SERIES**

1/4"

3/8"

1/2"

3/4'

1"



Steel

Unvalved

759 bar (11008 psi)

779 bar (11289 psi)

759 bar (11008 psi)

521 bar (7556 psi)

414 bar (6005 psi)

#### NIP

PART NUMBER

C-VHN4-4RP

C-VHN6-6RP

C-VHN8-8RP

C-VHN12-12RP

C-VHN16-16RP

C-PHN4-4RP

C-PHN6-6RP

C-PHN8-8RP

C-PHN12-12RP

C-PHN16-16RP

**NIPPLES – BRASS** 

**SNAP-TITE 'H' SERIES** 

PART NUMBER

C-BVHN4-4RP

C-BVHN6-6RP

C-BVHN8-8RP

C-BVHN12-12RP

C-BVHN16-16RP

C-BPHN4-4RP

C-BPHN6-6RP

C-BPHN8-8RP

C-BPHN12-12RP

C-BPHN16-16RP

FEMALE THREAD - VALVED

FEMALE THREAD - UNVALVED

121 bar (1755 psi) 207 bar (3002 psi)

Nitrile (Buna-N)

**SNAP-TITE 'H' SERIES QUICK RELEASE COUPLINGS** 

Brass

Valved

155 bar (2248 psi)

155 bar (2248 psi)

138 bar (2002 psi)

138 bar (2002 psi)

PL	ES -	- 51	EE	

Brass

Unvalved

276 bar (4003 psi)

276 bar (4003 psi)

276 bar (4003 psi)

241 bar (3495 psi)

-1	-	
F	-	
1 1	-	

Stainless Steel

Valved

345 har (5004 psi)

276 bar (4003 psi)

259 bar (3756 psi)

138 bar (2001 psi)

138 bar (2001 psi)

CONNECTION

1/4" BSP

3/8" BSP

1/2" BSP

3/4" BSP

1/4" BSF

3/8" BSF

1/2" BSP

3/4" RSP

CONNECTION

1/4" BSP

3/8" BSP

1/2" BSP

3/4" BSP

1/4" BSF

3/8" BSP

1/2" BSP

3/4" BSP

Other seals available upon request

1" RSP

1" BSP

Other seals available upon request

1" BSP

1" RSP

SNAP-TITE 'H' SERIES
SNAL-THE TOENLES
FEMALE THREAD – VALVED

FEMALE THREAD - UNVALVED



-		

483 bar (7005 psi) 276 bar (4003 psi)

917

PRICE

£17.84

£19.85

£27.58

£40.30

£61 87

£8.41

£13 25

£12.44

£17.44

£POA

917

PRICE

£23.65

£34.85

£46.37

£60.01 £125.39

£POA

**£POA** 

FPOA

£25.00

**£POA** 

Stainless Steel

Unvalved

690 bar (10008 psi)

552 bar (8006 psi)

552 bar (8006 psi)

Other seals available upon request

C-SPHN4-4RP	1/4" BSP	690 bar	£22.28
C-SPHN6-6RP	3/8" BSP	552 bar	£33.82
C-SPHN8-8RP	1/2" BSP	552 bar	£39.67
C-SPHN12-12RP	3/4" BSP	483 bar	£57.15
C-SPHN16-16RP	1" BSP	276 bar	£109.49

#### FEMALE THREAD - UNVALVED

FEMALE THREAD = VALVED			917	
	PART NUMBER	CONNECTION	PRESSURE BAR	PRICE
	C-SVHN4-4RP	1/4" BSP	345 bar	£63.95
	C-SVHN6-6RP	3/8" BSP	276 bar	£93.22
	C-SVHN8-8RP	1/2" BSP	259 bar	£129.29
	C-SVHN12-12RP	3/4" BSP	138 bar	£159.61
	C-SVHN16-16RP	1" BSP	138 bar	£287.84

#### **SNAP-TITE 'H' SERIES** FEMALE THREAD - VALVED

**NIPPLES – STAINLESS STEE** 

















189







## SNAP-TITE 71 SERIES QUICK RELEASE COUPLINGS

917

SPECIFICATIONS

Seal material

Max. working pressure:

**NIPPLES – STEEL** 

**SNAP-TITE 71 SERIES** 

PART NUMBER

C-71-3N4-4RP

C-71-3N6-6RP

C-71-3N8-8RP

C-71-3N12-12RP

C-71-3N16-16RP

FEMALE THREAD - VALVED



Stainless

Steel

344 bar (4989 psi)

344 bar (4989 psi)

344 bar (4989 psi)

344 bar (4989 psi)

275 bar (3989 psi)

917 PRICE

£38.90

£37.96

£54.52

£66 78

£93.67

Steel

689 bar (9993 psi)

689 bar (9993 psi)

689 bar (9993 psi)

517 bar (7498 psi)

517 bar (7498 psi)

CONNECTION

1/4" BSP

3/8" BSP

1/2" BSP

3/4" BSP

Other seals available upon request

1" BSP

Nitrile (Buna-N)

1/4"

3/8"

1/2"

3/4'

1"

#### FEATURES

- · Flush face / dry break
- Push to connect
- Rugged
- Pressure capabilitySuperior flow and low pressure drop
- Sleeve lock

#### COUPLINGS – STEEL

-10		73
1. P		
-the		10

#### SNAP-TITE 71 SERIES FEMALE THREAD – VALVED

**SNAP-TITE 71 SERIES** 

PART NUMBER

C-S71-3C4-4RP

C-S71-3C6-6RP

C-S71-3C8-8RP

C-S71-3C12-12RP

C-S71-3C16-16RP

FEMALE THREAD - VALVED

PART NUMBER	CONNECTION	PRICE
C-71-3C4-4RP	1/4" BSP	£68.27
C-71-3C6-6RP	3/8" BSP	£76.88
C-71-3C8-8RP	1/2" BSP	£91.75
C-71-3C12-12RP	3/4" BSP	£124.15
C-71-3C16-16RP	1" BSP	£195.71

Other seals available upon request

CONNECTION

1/4" BSP

3/8" BSP

1/2" BSP

3/4" BSP

Other seals available upon request

1" BSP

#### **COUPLINGS – STAINLESS STEEL**

# NIPPLES – STAINLESS STEEL



Other seals available upon request



Four



CARRIER

PFT1 SERIES

PART NUMBER

ZPFT1-1310

ZPFT1-1313

ZPFT1-1318

PARKAIR AGRICULTURAL

## HYDRAULIC – AGRICULTURAL

2545

PRICE

£20.62

£19.60

£20.62

# **PARKAIR**<sup>®</sup>

SPECIFICATIONS	PFT1 / PFT3	PFTB
Flow capacity	24 1	/min
Max. working pressure connected	150 bar (	2175 psi)
Min. burst pressure disconnected		620 bar (8992 psi)
Temperature range	-25°C to +125°C (-13°F to +257°F)	-25°C to +120°C (-13°F to +248°F)
Body material	Zinc plated and yello	ow bichromated steel
Seal material	Nitrile (NBR) others	available

CONNECTION

3/8"

1/2"

M18 x 1.5 mm

osi) °C		PFT couplings are produced according to NFU 16-006 68 corresponding to ISO5676 1/2" Body sizes	brake s • Hydrau	<ul> <li>Specifically used to connect the hydraulic brake system in agricultural machinery</li> <li>Hydraulic locking system to avoid accidental release at minimum 12 bar</li> </ul>	
°F)					
steel				Double Shut-off	
				$\rightarrow \leftarrow \neg \rightarrow \leftarrow \neg \rightarrow \leftarrow \diamond \neg$	
		PROBE			

BENEFITS

FEATURES



#### PARKAIR AGRICULTURAL PFT3 SERIES

		2040
PART NUMBER	CONNECTION	PRICE
ZPFT3-1318	M18 x 1.5 mm	£12.98
ZPFT3-1320	M20 x 1.5 mm	£13.22
ZPFT3-1322	M22 x 1.5 mm	£13.22
ZPFT3-1336	M16 x 1.5 mm	£16.31
ZPFT3-1313	1/2"	£12.38

# Hydraulic hose and fittings You may also need ... h INTERPUMP DAMALEX ... on pages 234 – 325, section 5





#### HQ SERIES

#### FEATURES

New

**HQ SERIES** 

- · Safety locking sleeve fitted as standard to prevent accidental
- disconnection
- · Flat faces are easily wiped clean
- · Allows for minimal inclusion of air and contaminants during connection
- Flat face design prevents fluid loss during disconnection
- · Bi-directional flow

#### **COUPLINGS – FEMALE HALF**

#### **NIPPLES – MALE HALF**

1/4"

3/8"

1/2"

3/4"

400 bar (5800 psi)

350 bar (5075 psi)

350 bar (5075 psi)

350 bar (5075 psi)

Nitrile

-40°C to +106°C (-40°F to +223°F)

Carbon steel with zinc nickel plating

SPECIFICATIONS

Max. working pressure:

Operating temperature

Seal material

Coupling and nipple material





FEMALE THREA	D		8020
PART NUMBER	BODY SIZE	THREAD	PRICE
HO-HQ06-F-04G	1/4"	1/4" BSPP	£65.73
HO-HQ10-F-06G	3/8"	3/8" BSPP	£57.12
HO-HQ10-F-08G	3/8"	1/2" BSPP	£42.70
HO-HQ12-F-08G	1/2"	1/2" BSPP	£101.22
HO-HQ12-F-12G	1/2"	3/4" BSPP	£103.39
HO-HQ19-F-16G	3/4"	1" BSPP	£194.81

FEMALE THREAD	כ		8020
PART NUMBER	BODY SIZE	THREAD	PRICE
HO-HQ06-M-04G	1/4"	1/4" BSPP	£30.94
HO-HQ10-M-06G	3/8"	3/8" BSPP	£33.04
HO-HQ10-M-08G	3/8"	1/2" BSPP	£21.00
HO-HQ12-M-08G	1/2"	1/2" BSPP	£75.46
HO-HQ12-M-12G	1/2"	3/4" BSPP	£44.80
HO-HQ19-M-16G	3/4"	1" BSPP	£98.91

#### HCP SERIES

#### FEATURES

- · Designed to connect with the HQ series female half
- · Flat faces are easly wiped clean
- · Allows for minimal inclusion of air and contaminants during connection · Flat face design prevents fluid loss during disconnection
- · Bi-directional flow
- · Connect under pressure with up to 350 bar locked in the male half
- · Female half must have zero pressure when connecting male half under pressure

#### SPECIFICATIONS

Max. working pressure	350 bar (5075 psi)
Operating temperature	-40°C to +106°C (-40°F to +223°F)
Coupling and nipple material	Carbon steel with zinc nickel plating
Seal material	Nitrile

#### NIPPLES – MALE HALF









#### **POPPET SEAL COUPLINGS – DIN V SERIES**

#### FEATURES

- Poppet valves have balanced spings
- · Locking ball system allows quick connection
- Bi-directional flow

#### SPECIFICATIONS

Max. working pressure:	1/4" 3/8" 1/2" 3/4" 1"	375 bar (5437.5 psi) 350 bar (5075 psi) 320 bar (4640 psi) 300 bar (4350 psi) 275 bar (3987.5 psi)
Operating temperature		-40°C to +106°C (-40°F to +223°F)
Coupling and nipple mate	erial	Carbon steel with trivalent plating
Seal material		Nitrile

#### **COUPLINGS – FEMALE HALF**



## DIN V SERIES

New

		8020
PART NUMBER	CONNECTION	PRICE
HO-DINV-06-F-04G	1/4" BSPP	£28.07
HO-DINV-10-F-06G	3/8" BSPP	£46.55
HO-DINV-19-F-12G	3/4" BSPP	£92.05
HO-DINV-25-F-16G	1" BSPP	£73.29

**NIPPLES – MALE HALF** 



New

C C BAAL



8020

FEMALE INREAD		8020
PART NUMBER	CONNECTION	PRICE
HO-DINV-06-M-04G	1/4" BSPP	£17.22
HO-DINV-10-M-06G	3/8" BSPP	£22.47
HO-DINV-19-M-12G	3/4" BSPP	£30.10
HO-DINV-25-M-16G	1" BSPP	£31.57

#### **BALL SEAL COUPLINGS – DIN B SERIES**

#### FEATURES

· Locking ball system allows quick connection

Bi-directional flow

#### SPECIFICATIONS Max. working pressure: 1/4" 350 bar (5075 psi) 300 bar (4350 psi) 3/8" 275 bar (3987.5 psi) 1/2" 3/4" 275 bar (3987.5 psi) 1" 250 bar (3625 psi) -40°C to +106°C (-40°F to +223°F) Operating temperature Carbon steel with trivalent plating Coupling and nipple material Seal material Nitrile

#### **COUPLINGS – FEMALE HALF**



PART NUMBER

HO-DINB-06-F-04G

HO-DINB-10-F-06G

HO-DINB-12-F-08G

HO-DINB-19-F-12G

HO-DINB-25-F-16G



1	8020
CONNECTION	PRICE
1/4" BSPP	£24.64
3/8" BSPP	£70.00
1/2" BSPP	£46.90

£87.29

£73.29

3/4" BSPP

1" BSPP

#### **NIPPLES – MALE HALF**







#### ISO A 7241:2014 - SERIES IA

#### FEATURES

Four

- Poppet valves have balanced springs
- · Locking ball system allows quick connection
- · Bi-directional flow

#### SPECIFICATIONS

1/2" 320 3/4" 300	0 bar (5075 psi) 0 bar (4640 psi) 0 bar (4350 psi) 0 bar (3625 psi)
Operating temperature -40	°C to +106°C (-40°F to +223°F)
Coupling and nipple material Car	rbon steel with trivalent plating
Seal material Nitr	rile

#### **NIPPLES – MALE HALF**



PAF

но

HO

HO.

но

HO-

8020



ERIES		
ALE THREAD		8020
RT NUMBER	CONNECTION	PRICE
-IA06-M-04G	1/4" BSPP	£6.51
-IA10-M-06G	3/8" BSPP	£6.93
-IA12-M-08G	1/2" BSPP	£9.10
-IA19-M-12G	3/4" BSPP	£13.71
-IA25-M-16G	1" BSPP	£21.80

#### **COUPLINGS – FEMALE HALF**



#### ISO B 7241:2014 - SERIES IB & IBB

#### FEATURES

- · Poppet valves have balanced springs
- · Locking ball system allows quick connection
- · Bi-directional flow

SPECIFICATIONS		STEEL	BRASS
Max. working pressure:	1/4" 3/8" 1/2" 3/4" 1"	400 bar (5800 psi) 350 bar (5075 psi) 320 bar (4640 psi) 300 bar (4350 psi) 250 bar (3625 psi)	210 bar (3045 psi) 180 bar (2610 psi) 180 bar (2610 psi) 140 bar (2030 psi) 130 bar (2030 psi)
Operating temperature		-40°C to +106°C (-40°F to +223°F)	-20°C to +200°C (-4°F to +392°F)
Materials		Carbon steel with trivalent plating	Brass with AISI 316 springs and AISI 302 locking ball
Seal material		Nitrile	Viton™

#### STEEL COUPLINGS – FEMALE HALF



PARTNUMBER	CONNECTION	PRICE
HO-IB06-F-04G	1/4" BSPP	£20.51
HO-IB10-F-06G	3/8" BSPP	£24.64
HO-IB12-F-08G	1/2" BSPP	£33.03
HO-IB19-F-12G	3/4" BSPP	£49.97
HO-IB25-F-16G	1" BSPP	£POA

#### **BRASS COUPLINGS – FEMALE HALF**



#### STEEL NIPPLES – MALE HALF

New IB SERIES FEMALE THREAD		8020
PART NUMBER	CONNECTION	PRICE
HO-IB06-M-04G	1/4" BSPP	£6.22
HO-IB10-M-06G	3/8" BSPP	£7.50
HO-IB12-M-08G	1/2" BSPP	£10.35
HO-IB19-M-12G	3/4" BSPP	£14.91
HO-IB25-M-16G	1" BSPP	£21.91

#### **BRASS NIPPLES – MALE HALF**







#### **SCREW TO CONNECT COUPLINGS – TC SERIES**

#### DESCRIPTION

Holmbury's TC Series screw connect tipper couplings are designed for use on tipper trucks. The female coupling has a wing nut sleeve which enables operators to connect the couplings by hand, even when there is low residual pressure in the line.

#### FEATURES

- Screw connect design eliminates brinelling
- · Wing nut sleeve design allows connection by hand
- · Can be connected with up to 50 bar residual pressure in the hydraulic circuit
- · Bi-directional flow
- · Male has external thread for bulkhead mounting

#### SPECIFICATIONS

	350 bar (5075 psi) 300 bar (4350 psi)
Operating temperature	-40°C to +106°C (-40°F to +223°F)
Coupling and nipple material	Carbon steel with trivalent plating
Seal material	Nitrile

#### **COUPLINGS – FEMALE HALF**

NIPPLES – MALE HALF
---------------------

New TC SERIES FEMALE THREAD	10	8020
PART NUMBER	CONNECTION	PRICE
HO-TC16-F-12G	3/4" BSPP	£113.67
HO-TC19-F-16G	1" BSPP	£134.89

New TC SERIES FEMALE THREAD	No.	8020
PART NUMBER	CONNECTION	PRICE
HO-TC16-M-12G	3/4" BSPP	£75.52
HO-TC19-M-16G	1" BSPP	£102.05

#### PRESSURE WASHER COUPLINGS – PWC SERIES

#### DESCRIPTION

Holmbury's PWC Series couplings are able to accommodate high flow rates and minimal pressure drops. The couplings are valveless, hence when disconnected any fluid in the system can escape. This makes these couplings suitable for the transmission of non-hazardous fluids only.

#### FEATURES

- · Valveless design allows for high flow rates and minimal pressure drop characteristics
- · Female half has double 'O' ring sealing arrangement
- Bi-directional flow

SPECIFICATIONS	
Max. working pressure	350 bar (5075 psi)
Operating temperature	-20°C to +200°C (-4°F to +392°F)
Coupling and nipple material	Carbon steel with trivalent plating and QPQ finished female sleeve
Seal material	Viton <sup>™</sup>

#### **COUPLINGS – FEMALE HALF**

	New PWC SERIES FEMALE THREAD		8020
I	PART NUMBER	CONNECTION	PRICE
	HO-PWC10-F-06G	3/8" BSPP	£20.85

#### **NIPPLES – MALE HALF**

New PWC SERIES FEMALE THREAD	Sector Sector	8020
PART NUMBER	CONNECTION	PRICE
HO-PWC10-M-06G	3/8" BSPP	£5.81



# FLUID – SERIES DLC / SERIES 767



DESCRIPTION - DLC3	DESCRIPT	TION – DLC5	DESCRIPTIO	N – SERIES 767
Thermal control / auto-couplings     Direct Liquid Cooling (DLC) DN3     Stainless steel		control / auto-couplings uid Cooling (DLC) DN5 n	Non-drip bra	ass couplings and nipples
FEATURES – DLC3	FEATURE	S – DLC5	FEATURES -	SERIES 767
Spill-free connection and disconnection     Self-aligning feature     Connection under full working pressure     Stainless steel version	disconne • Excellent • Self-align • Panel and	flow capacity		sign mbination possibilities ety levels to avoid mixing media
SPECIFICATIONS	DLC3	DLC4		SERIES 767
Nominal flow diameter	3 mm (1/8")	5 mm (3/16")		19 mm (3/4")
Max working pressure	16 bar (232 psi)	10 bar (145 psi)		20 bar (200 psi)

DLC3	DLC4	SERIES 767
3 mm (1/8")	5 mm (3/16")	19 mm (3/4")
16 bar (232 psi)	10 bar (145 psi)	20 bar (290 psi)
64 bar (928 psi)	40 bar (580 psi)	80 bar (1160 psi)
-40°C to +100°C (-40°F to +212°F)	-40°C to +100°C (-40°F to +212°F)	-15°C to +100°C (5°F to +212°F)
AISI 316L Stainless steel	Surface treated aluminium alloy	Nickel-plated brass
NBR or EPDM, see table	NBR or EPDM, see table	EPDM
	3 mm (1/8") 16 bar (232 psi) 64 bar (928 psi) -40°C to +100°C (-40°F to +212°F) AISI 316L Stainless steel	3 mm (1/8")         5 mm (3/16")           16 bar (232 psi)         10 bar (145 psi)           64 bar (928 psi)         40 bar (580 psi)           -40°C to +100°C (-40°F to +212°F)         -40°C to +100°C (-40°F to +212°F)           AISI 316L Stainless steel         Surface treated aluminium alloy

# COUPLINGS – STAINLESS STEEL

SERIES DLC3 NBR SEALS			322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101501540	M11 x 1	3 mm	£POA
EPDM SEALS			
C101501544	M11 x 1	3 mm	£POA

# NIPPLES – STAINLESS STEEL

SERIES DLC3 NBR SEALS			322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101506540	M11 x 1	3 mm	£POA
EPDM SEALS			
C101506544	M11 x 1	3 mm	£POA

COUPLINGS – ALUMINIUM			
SERIES DLC5 NBR SEALS		- Car	322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101501900	M19 x 1	5 mm	£POA
EPDM SEALS			
C101501921	M19 x 1	5 mm	£POA
SERIES DLC5 NBR SEALS			322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101501901	4 x screws (M3)	5 mm	£POA
EPDM SEALS			
C101501922	4 x screws (M3)	5 mm	£POA

# COUPLINGS – BRASS

CEJN SERIES 76 EPDM SEALS	7	1	322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C107671291	1" BSPP female red code O-ring	19 mm	£POA
C107671293	1" BSPP female blue code O-ring boss	19 mm	£POA

# NIPPLES – ALUMINIUM

SERIES DLC5 NBR SEALS		e ili	322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101506900	M16 x 0.75	5 mm	£POA
EPDM SEALS			
C101506921	M16 x 0.75	5 mm	£POA
SERIES DLC5 NBR SEALS		C20	322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C101506901	4 x screws (M3)	5 mm	£POA
EPDM SEALS			
C101506922		5 mm	

# NIPPLES – BRASS

CEJN SERIES 76 EPDM SEALS	7		322
PART NUMBER	CONNECTION	Ø DIA.	PRICE
C107676291	1" BSP female red code O-ring boss	19 mm	£POA
C107676293	1" BSP female blue code O-ring boss	19 mm	£POA



# FLUID – ultraFLOW 287 SERIES

## FEATURES

- Unequalled low pressure drop
- · Lightweight and compact design
- Colour coding option to eliminate cross connection
- · Universal connections for total flexibility

COUPLINGS

**CEJN SERIES 287** HOSE BARB - EPDM SEAL

PART NUMBER

C102871022

HOSE BARB - FVMQ SEAL C102871032

SPECIFICATIONS	
Nominal flow diameter	5 mm (1/4")
Max. working pressure	10 bar (145 psi)
Min. burst pressure	40 bar (580 psi)
Temperature range	-40°C to +150°C (-40°F to +302°F)
Coupling material	Hard anodised aluminium
Nipple material	Hard anodised aluminium
Kv (double shut-off)	0.93
Cv (double shut-off)	1.08
Seal material	EPDM: -30°C to +150°C (+86°F to +302°F) FVMQ: -40°C to +150°C (-40°F to +302°F)

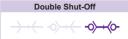
m

CONNECTION

6.4 mm 1/4"

6.4 mm 1/4"

Flow coefficient Kv/ Cv are specified for flow direction with lowest value. Colour coding possible as an option.



# NIPPLES

310

PRICE

£55.99

£55.99

CEJN SERIES 28 HOSE BARB – EF		310
PART NUMBER	CONNECTION	PRICE
C102876022	6.4 mm 1/4"	£26.63
HOSE BARB – FVMQ SEAL		
C102876032	6.4 mm 1/4"	£29.59

CEJN SERIES 28 MALE THREAD -		310
PART NUMBER	CONNECTION	PRICE
C102871272	1/4" BSPP	£53.30
MALE THREAD -	FVMQ SEAL	
C102871282	1/4" BSPP	£59.76

CEJN SERIES 28 MALE THREAD –		310	
PART NUMBER	CONNECTION	PRICE	
C102876272	1/4" BSPP	£23.98	
MALE THREAD – FVMQ SEAL			
C102876282	1/4" BSPP	£26.94	

CEJN SERIES 28 FEMALE THREAD		310	
PART NUMBER	CONNECTION	PRICE	
C102871222	1/4" BSPP	£53.30	
C102871224	3/8" BSPP	£POA	
FEMALE THREAD – FVMQ SEAL			
C102871232	1/4" BSPP	£59.76	

CEJN SERIES 28 FEMALE THREAI		310	
PART NUMBER	CONNECTION	PRICE	
C102876222	1/4" BSPP	£23.98	
C102876224	3/8" BSPP	£POA	
FEMALE THREAD – FVMQ SEAL			
C102876232	1/4" BSPP	£26.94	

# ACCESSORIES

CEJN SERIES 287 WASHER / O-RING – I		310	CEJN SERIES 287 WASHER / O-RING	- FVMQ SEAL	310
PART NUMBER	CONNECTION	PRICE	PART NUMBER	CONNECTION	PRICE
C102874272	1/4" BSPP	£4.36	C102874282	1/4" BSPP	£6.74



# FLUID – ultraFLOW 487 SERIES



# SPECIFICATIONS

OI LON IOANONO	
Nominal flow diameter	8 mm (5/16")
Max. working pressure	10 bar (145 psi)
Min. burst pressure	40 bar (580 psi)
Temperature range	-40°C to +150°C (-40°F to +302°F)
Coupling and nipple material	Hard anodised aluminium
Kv (double shut-off)	2.93
Cv (double shut-off)	3.39
Seal material	EPDM: -30°C to +150°C (+86°F to +302°F) FVMQ: -40°C to +150°C (-40°F to +302°F)

# COUPLINGS

CEJN SERIES 48 HOSE BARB – EF	. anne	310
PART NUMBER	CONNECTION	PRICE
C104871026	16 mm 5/8"	£113.37
HOSE BARB – FV		
C104871036	16 mm 5/8"	£119.88
CEJN SERIES 48 HOSE BARB 90°, EPDM SEAL		310
PART NUMBER	CONNECTION	PRICE
C104871926	16 mm 5/8"	£130.78
HOSE BARB 90°	ANGLE – FVMQ SEAL	
C104871936	16 mm 5/8"	£133.70
CEJN SERIES 48' MALE THREAD –	-	310

MALE THREAD -	EPDM SEAL	310	,	
PART NUMBER	CONNECTION	PRICE		
C104871274	3/8" BSPP	£110.45		
C104871275	1/2" BSPP	£116.33		
MALE THREAD - FVMQ SEAL				

C104871284	3/8" BSPP	£116.92
C104871285	1/2" BSPP	£122.80

100	n na f		n
		3	

**CEJN SERIES 487** MALE THREAD 90° ANGLE -EPDM SEAL

EPDM SEAL		310
PART NUMBER	CONNECTION	PRICE
C104871974	3/8" BSPP	£130.78
C104871975	1/2" BSPP	£130.78

# MALE THREAD 90° ANGLE - FVMQ SEAL

C104871984	3/8" BSPP	£133.70
C104871985	1/2" BSPP	£133.70

EAL	310

£122.80

# **CEJN SERIES 487** FEMALE THREAD - EPDM SE

C104871235

PART NUMBER	CONNECTION	PRICE
C104871224	3/8" BSPP	£110.45
C104871225	1/2" BSPP	£116.33
FEMALE THREA	D – FVMQ SEAL	
C104871234	3/8" BSPP	£116.92

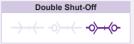
1/2" BSPP

			310
CONNECT	ION	PRICI	=

# Flow coefficient Kv/ Cv are specified for flow direction with lowest value. Colour coding possible as an option.

· Colour coding option to eliminate cross connection · Universal connections for total flexibility

• Unequalled low pressure drop · Lightweight and compact design



# NIPPLES

FEATURES

CEJN SERIES 48 HOSE BARB – EF	and the second sec	310
PART NUMBER		PRICE
C104876026	16 mm 5/8"	£61.13
HOSE BARB – F\	/MQ SEAL	
C104876036	16 mm 5/8"	£64.05
CEJN SERIES 48 MALE THREAD –	the second se	310
PART NUMBER	CONNECTION	PRICE
C104876274	3/8" BSPP	£55.21
C104876275	1/2" BSPP	£61.13
MALE THREAD -	FVMQ SEAL	
C104876284	3/8" BSPP	£58.17
C104876285	1/2" BSPP	£64.05
CEJN SERIES 48 FEMALE THREAI PART NUMBER C104876224	D – EPDM SEAL CONNECTION 3/8" BSPP	310 PRICE £55.21
C104876225 FEMALE THREAI	1/2" BSPP <b>- FVMQ SEAL</b>	£61.13
C104876234	3/8" BSPP	£58.17
C104876235	1/2" BSPP	£64.05
ACCESSORI		310
PART NUMBER C104874274	3/8" BSPP	PRICE £4.59
C104874274	1/2" BSPP	£4.87

CEJN SERIES 48 WASHER / O-RIN		310
PART NUMBER	CONNECTION	PRICE
C104874284	3/8" BSPP	£7.09
C104874285	1/2" BSPP	£5.14



# FLUID – ultraFLOW 587 SERIES



# SPECIFICATIONS

Nominal flow diameter	12 mm (1/2")
Max. working pressure	10 bar (145 psi)
Min. burst pressure	40 bar (580 psi)
Temperature range	-40°C to +150°C (-40°F to +302°F)
Coupling and nipple material	Hard anodised aluminium
Kv (double shut-off)	8.08
Cv (double shut-off)	9.34
Seal material	EPDM: -30°C to +150°C (+86°F to +302°F) FVMQ: -40°C to +150°C (-40°F to +302°F)

# COUPLINGS

C105871237

			0-01
CEJN SERIES 58	,		
HOSE BARB - E	DM SEAL		310
PART NUMBER C105871027	CONNE 19 mm		PRICE £137.01
HOSE BARB - F	MQ SEAL		
C105871037	19 mm	ı 3/4"	£143.47
CEJN SERIES 58 HOSE BARB 90° EPDM SEAL			310
PART NUMBER	CONNE		PRICE
C105871927 HOSE BARB 90°			£154.60
C105871937	19 mm		£161.11
0105071957	191111	1 3/4	2101.11
CEJN SERIES 58 MALE THREAD -			310
PART NUMBER C105871275	CONNE	CTION BSPP	PRICE £134.13
C105871275		BSPP	£134.13
MALE THREAD -	FVMQ SEAL		
C105871285		BSPP	£140.55
C105871287	3/4" E	BSPP	£140.55
CEJN SERIES 58 MALE THREAD 9 EPDM SEAL			310
PART NUMBER	CONNE		PRICE
C105871977		BSPP	£151.76
MALE THREAD 9 C105871987		U SEAL BSPP	£158.23
01050/190/	5/4 [	33FF	2130.23
CEJN SERIES 58 FEMALE THREAI			310
PART NUMBER	CONNE		PRICE
C105871225 C105871227		BSPP BSPP	£134.13 £134.13
FEMALE THREA			
C105871235		BSPP	£140.55
C105871237	3/4" F		£140 55

3/4" BSPP

F	E/	١TL	JR	ES	5	

- Unequalled low pressure drop
- Lightweight and compact design
   Colour coding option to eliminate cross connection
- · Universal connections for total flexibility

Flow coefficient Kv/ Cv are specified for flow direction with lowest value. Colour coding possible as an option.



# NIPPLES

£140.55

CEJN SERIES 58 HOSE BARB – EF		310
PART NUMBER C105876027	19 mm 3/4"	PRICE £86.55
HOSE BARB - FV		200.00
C105876037	19 mm 3/4"	£89.47
CEJN SERIES 58 MALE THREAD –		310
PART NUMBER	CONNECTION	PRICE
C105876275	1/2" BSPP	£79.23
C105876277	3/4" BSPP	£83.63
MALE THREAD -	FVMQ SEAL	
C105876285	1/2" BSPP	£82.19
C105876287	3/4" BSPP	£86.59
CEJN SERIES 58 FEMALE THREAD	the second se	310
PART NUMBER	CONNECTION	PRICE
C105876227	3/4" BSPP	£50.77
FEMALE THREAD	D – FVMQ SEAL	
C105876237	3/4" BSPP	£86.59

ACCESSORIES		
CEJN SERIES 58 WASHER / O-RIN		310
PART NUMBER C105874275	CONNECTION 1/2" BSPP	PRICE £POA
C105874275	3/4" BSPP	£5.14
CEJN SERIES 58 WASHER / O-RIN		310
PART NUMBER	CONNECTION	PRICE
C105874285 C105874287	1/2" BSPP 3/4" BSPP	£POA £8.64
	5. 1 DOI 1	~~.04



# FLUID – NON-DRIP SERIES BRASS



## FFATURES

- · Safety Level 1, Standard All couplings connect with all nipples in the range
- Safety Level 2, Colour Coding With colour coding for easy identification
- Safety Level 3, Key Coding With a non-interchangeable key feature that prevents cross-connection
- Safety Level 4, Safety Key Coding With the same key coding, enabling them to be connected only with each other

Straight Through,

Single or Double Shut-Off

For other Safety Levels please contact your distributor.

SPECIFICATIONS	267	467	567	667	767
Nominal flow diameter	4 mm	6 mm	9 mm	14 mm	19 mm
Flow capacity – Double shut-off	17 l/min	36 l/min	76 l/min	168 l/min	306 l/min
Flow capacity – Single shut-off	17 l/min	36 l/min	78 l/min	193 l/min	334 l/min
Flow capacity – Straight through	32 l/min	62 l/min	187 l/min	413 l/min	803 l/min
Max. working pressure	20 bar	20 bar	20 bar	20 bar	20 bar
Min. burst pressure	80 bar	80 bar	80 bar	80 bar	80 bar
Temperature range		-15°C	C to +100°C (+5°F to +	212°F)	
Body material	Nickel plated brass				
Seal material	Nitrile				

Non-drip when using valved coupling and nipple

# BRASS COUPLINGS – Safety Level 1



## **CEJN NON-DRIP SERIES** FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C102670200	1/4" BSPP	£41.70
C104670200	3/8" BSPP	£45.12
C105670200	1/2" BSPP	£56.49
C106670200	3/4" BSPP	£100.68
C107670200	1" BSPP	£139.50

# FEMALE THREAD - VALVED

C102671200	1/4" BSPP	£48.98
C104671200	3/8" BSPP	£51.47
C105671200	1/2" BSPP	£64.75
C106671200	3/4" BSPP	£134.01
C107671200	1" BSPP	£215.89

# **BRASS NIPPLES – Safety Level 1**

FEMALE THREAD - UNVALVED

322

PART NUMBER	CONNECTION	PRICE
C102675200	1/4" BSPP	£12.89
C104675200	3/8" BSPP	£16.20
C105675200	1/2" BSPP	£16.47
C106675200	3/4" BSPP	£34.61
C107675200	1" BSPP	£42.16

# FEMALE THREAD - VALVED

**CEJN NON-DRIP SERIES** 

C102676200	1/4" BSPP	£30.21
C104676200	3/8" BSPP	£36.79
C105676200	1/2" BSPP	£37.30
C106676200	3/4" BSPP	£78.14
C107676200	1" BSPP	£95.08

# DUST CAPS FOR COUPLINGS



767 Series Coupling

£5.06

# DUST CAPS FOR NIPPLES



C107671000

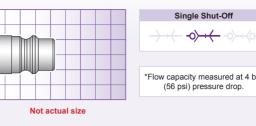


# FLUID – 321 SERIES



FEATURES		BENEFITS	
<ul> <li>Valved couplings and unvalved nipples</li> <li>Superior flow capacity dimensions</li> </ul>		<ul> <li>Fast, easy, one hand operation</li> <li>Extremely efficient</li> </ul>	
SPECIFICATIONS			
Flow capacity	Flow capacity 78 l/min (17.16 CFM)*		
Max. working pressure	Max. working pressure 35 ba		
Min. burst pressure 140 t		0 bar (2030 psi)	
Temperature range -20°C		0°C to +100°C (-4°F to +212°F)	
Nominal flow diameter	ter 7.4 mm (9/32"), Kv (Cv) 2.34 (2.72)		
Coupling material	Nickel plated brass		
Nipple material	Nickel plated brass		
Seal material NBR		R	

10000 201010



# \*Flow capacity measured at 4 bar (56 psi) pressure drop.

# COUPLINGS

# NIPPLES

310

PRICE

£35.90

£35.90

£38.27

£41.07

CEJN SERIES 32 HOSE BARB – UI		320
PART NUMBER	CONNECTION	PRICE
C103215004	10 mm 3/8"	£8.95
C103215005	13 mm 1/2"	£21.80



**CEJN SERIES 321** HOSE BARB - VALVED

PART NUMBER

C103211003

C103211004

C103211005



CONNECTION

10 mm 3/8"

13 mm 1/2"

8 mm 5/16"

MALE THREAD - VALVED

C103211205

PART NUMBER	CONNECTION	PRICE
C103211152	1/4" BSPT	£37.57
C103211154	3/8" BSPT	£37.57
C103211155	1/2" BSPT	£39.44

CEJN SERIES 321 MALE THREAD - UNVALVED		
PART NUMBER	CONNECTION	PRICE
C103215151	1/8" BSPT	£18.18
C103215152	1/4" BSPT	£6.85
C103215154	3/8" BSPT	£14.09
C103215155	1/2" BSPT	£12.73

CEJN SERIES 32 FEMALE THREAD		310
PART NUMBER	CONNECTION	PRICE
C103211202	1/4" BSPP	£39.44
C103211204	3/8" BSPP	£39.44

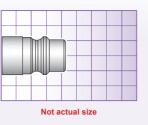
1/2" BSPP

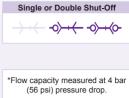


# FLUID – 324 SERIES



FEATURES	BENEFITS
<ul> <li>Two way shut-off</li> <li>Connectable with unvalved nipples of the 321 series</li> <li>Small internal dimensions</li> </ul>	Fast, easy, one hand operation
SPECIFICATIONS	
Flow capacity	42 l/min (9.2 GPM UK)*
Max. working pressure	35 bar (508 psi)
Min. burst pressure	140 bar (2030 psi)
Temperature range	-30°C to +100°C (-22°F to +212°F)
Nominal flow diameter	6.2 mm (1/4"), Kv (Cv): 1.26 (1.46)
Coupling material	Nickel plated brass
Nipple material	Nickel plated brass
Seals	Standard Nitrile (NBR) For FPM seals see items marked**





COUPLINGS

CEJN SERIES 324 HOSE BARB	THINE	320
PART NUMBER	CONNECTION	PRICE
C103241004	10 mm 3/8"	£48.78

CEJN SERIES 324 MALE THREAD	4	320
PART NUMBER	CONNECTION	PRICE
C103241152	1/4" BSPT	£56.92

		0
РΡ	LE	S
	PP	PPLE

CEJN SERIES 32 HOSE BARB – UI		310
PART NUMBER	CONNECTION	PRICE
C103215003	8 mm 5/16"	£POA
C103215004	10 mm 3/8"	£8.95
C103215005	13 mm 1/2"	£21.80

CEJN SERIES 32 MALE THREAD -	000000000	310
PART NUMBER	CONNECTION	PRICE
C103215152	1/4" BSPT	£6.85
C103215154	3/8" BSPT	£14.09
C103215155	1/2" BSPT	£12.73

CEJN SERIES 32 FEMALE THREAD	-	310
PART NUMBER	CONNECTION	PRICE
C103215202	1/4" BSPP	£8.45

CEJN SERIES 324 FEMALE THREAD – VALVED		320
PART NUMBER	CONNECTION	PRICE
C103246202	1/4" BSP	£32.00

CEJN SERIES 324 FEMALE THREAD

	320
CONNECTION	PRICE
1/4" BSPP	£48.78

PART NUMBER	CONNECTION	PRICE
C103241202	1/4" BSPP	£48.78
C103241204	3/8" BSPP	£48.78
C103241212**	1/4" BSPP	£53.30

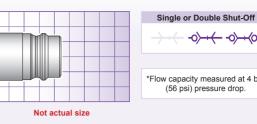
\*\*FPM Seal



# FLUID – 411 SERIES



FEATURES	BENEFITS
<ul> <li>Valved couplings and unvalved nipples</li> </ul>	Fast, easy, one hand operation
SPECIFICATIONS	
Flow capacity	156 l/min (34.32 GPM UK)*
Max. working pressure	35 bar (508 psi)
Min. burst pressure	140 bar (2030 psi)
Temperature range	-30°C to +100°C (-22°F to +212°F)
Nominal flow diameter	10.4 mm (13/32"), Kv (Cv): 4.68 (5.44)
Coupling material	Nickel plated brass
Nipple material	Chrome plated brass
Seal material	NBR



# 

\*Flow capacity measured at 4 bar (56 psi) pressure drop.

# COUPLINGS

HOSE BARB

# **CEJN SERIES 411** 325

PART NUMBER	CONNECTION	PRICE
C104111005	13 mm 1/2"	£55.09
C104111006	16 mm 5/8"	£55.09
C104111007	19 mm 3/4"	£56.69

# NIPPLES

CEJN SERIES 41 <sup>0</sup> HOSE BARB – UI		325
PART NUMBER	CONNECTION	PRICE
C104115004	10 mm 3/8"	£11.25
C104115005	13 mm 1/2"	£7.59
C104115006	16 mm 5/8"	£11.91
C104115007	19 mm 3/4"	£11.37
HOSE BARB – VA	LVED	
C104117005	13 mm 1/2"	£71.05



£58.91

**CEJN SERIES 411** MALE THREAD

C104111207

PART NUMBER	CONNECTION	PRICE
C104111154	3/8" BSPT	£56.06
C104111155	1/2" BSPT	£56.06
C104111157	3/4" BSPT	£58.36

CEJN SERIES 41			
ALE THREAD -	UNVALVED	325	
PART NUMBER	CONNECTION	PRICE	
C104115255	1/2" BSPP	£11.17	
C104115257	3/4" BSPP	£17.64	
MALE THREAD – VALVED			
C104117255	1/2" BSPP	£39.05	



325

CEJN SERIES 41 <sup>7</sup> FEMALE THREAI	200	1 11) 1 11)	325
PART NUMBER	CONNECTION	PRIC	ЭE
C104111205	1/2" BSPP	£56.0	69

3/4" BSPP

# **CEJN SERIES 411** FEMALE THREAD - UNVALVED

PART NUMBER	CONNECTION	PRICE
C104115204	3/8" BSPP	£18.77
C104115205	1/2" BSPP	£11.21
C104115207	3/4" BSPP	£17.64

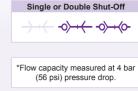


# FLUID – 414 SERIES



FEATURES		BENEFITS	
<ul> <li>Two-way shut-off</li> <li>Connectable with series 411 un nipples</li> <li>Dust caps are included as stand</li> </ul>		<ul> <li>Fast, easy,</li> </ul>	one hand operation
SPECIFICATIONS		414	411
Flow capacity		1 I/min GPM UK)*	104 I/min (22.9 GPM UK)*
Max. working pressure		35 bar (	508 psi)
Min. burst pressure		140 bar (	2030 psi)
Temperature range NBR	-30	°C to +100°C	(-22°F to +212°F)
Nominal flow diameter		8.9 mm	(11/32")
Kv (Cv)	2.1	3 (2.48)	3.12 (3.63)
Coupling material		Chrome pl	ated brass
Nipple material		Chrome pl	ated brass
Seal material		NE	BR





Not actual size

# COUPLINGS

**CEJN SERIES 414** MALE THREAD

PART NUMBER

C104141155



PART NUMBER	CONNECTION	PRICE
C104141005	13 mm 1/2"	£63.58
C104141006	16 mm 5/8"	£64.75
C104141007	19 mm 3/4"	£65.52

# NIPPLES

335

PRICE

£63.58

CEJN SERIES 41 HOSE BARB – UN		325
PART NUMBER	CONNECTION	PRICE
C104115004	10 mm 3/8"	£11.25
C104115005	13 mm 1/2"	£7.59
C104115006	16 mm 5/8"	£11.91
C104115007	19 mm 3/4"	£11.37
HOSE BARB - VA	LVED	
C104117005	13 mm 1/2"	£71.05

CEJN SERIES 41 MALE THREAD –	HILLIN Recommended	325
PART NUMBER	CONNECTION	PRICE
C104115255	1/2" BSPP	£11.17
C104115257	3/4" BSPP	£17.64
MALE THREAD -	VALVED	
C104117255	1/2" BSPP	£39.05



CONNECTION

1/2" BSPT

CEJN SERIES 41 <sup>.</sup> FEMALE THREAI		325
PART NUMBER	CONNECTION	PRICE
C104115204	3/8" BSPP	£18.77
C104115205	1/2" BSPP	£11.21
C104115207	3/4" BSPP	£17.64

CEJN SERIES 414 FEMALE THREAD		335
PART NUMBER	CONNECTION	PRICE
C104146205	1/2" BSPP	£44.27
C104146405	1/2" NPT	£44.27

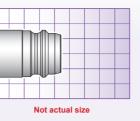


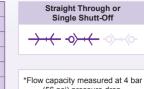
# FLUID – 417 SERIES

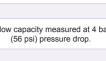


# FEATURES

LAIONEO	
<ul> <li>Straight through, valveless design</li> <li>Two handed operation</li> </ul>	1
SPECIFICATIONS	
Flow capacity – straight through	226 I/min (49.72 GPM UK)*
Flow capacity – single shut-off	96 l/min (21.1 GPM UK)*
Max. working pressure	20 bar (290 psi)
Min. burst pressure	80 bar (1160 psi)
Temperature range	-30°C to +100°C (-22°F to +212°F)
Nominal flow diameter	10.5 mm (13/32"), Kv (Cv): 6.78 (7.88)
Coupling material	Chrome plated brass
Nipple material	Chrome plated brass
Seal material	NBR







# COUPLINGS

<b>CEJN SERIES 417</b>
HOSE BARB

PART NUMBER	CONNECTION	PRICE
C104170005	13 mm 1/2"	£25.97
C104170006	16 mm 5/8"	£44.42
C104170007	19 mm 3/4"	£24.02

# NIPPLES

340

340

PRICE

£21.41

£35.94

CEJN SERIES 41 HOSE BARB – UI		325
PART NUMBER	CONNECTION	PRICE
C104115004	10 mm 3/8"	£11.25
C104115005	13 mm 1/2"	£7.59
C104115006	16 mm 5/8"	£11.91
C104115007	19 mm 3/4"	£11.37
HOSE BARB – VA	ALVED	
C104117005	13 mm 1/2"	£71.05

CEJN SERIES 41 <sup>.</sup> MALE THREAD –	WIND Reason	325
PART NUMBER	CONNECTION	PRICE
C104115255	1/2" BSPP	£11.17
C104115257	3/4" BSPP	£17.64
MALE THREAD – VALVED		
C104117255	1/2" BSPP	£39.05



CONNECTION

1/2" BSPP

3/4" BSPP

**CEJN SERIES 417** FEMALE THREAD

**CEJN SERIES 417** MALE THREAD

PART NUMBER

C104170255

C104170257

FEMALE THREAD		340
PART NUMBER	CONNECTION	PRICE
C104170205	1/2" BSPP	£24.96
C104170207	3/4" BSPP	£36.71

CEJN SERIES 411 FEMALE THREAD – UNVALVED 325				
PART NUMBER	CONNECTION	PRICE		
C104115204	3/8" BSPP	£18.77		
C104115205	1/2" BSPP	£11.21		



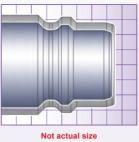
# FLUID - 604 / 704 SERIES

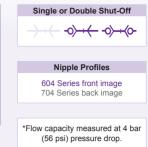


# FEATURES

Four

FEATURES			
<ul><li>Two-way shut-off</li><li>One hand operation</li></ul>			
SPECIFICATIONS	604	704	
Flow capacity	141 I/min (31 GPM UK)*	260 I/min (57.2 GPM UK)*	
Max. working pressure	35 bar (	35 bar (508 psi)	
Min. burst pressure	140 bar (2030 psi)		
Temperature range	-30°C to + 100°C (-22°F to +212°F)		
Nominal flow diameter	14.5 mm (9/16")	19 mm (3/4")	
Kv (Cv)	4.23 (4.92)	11.7 (13.6)	
Coupling material	Chrome plated brass		
Nipple material	Chrome pl	ated brass	
Seals	Standard Nitrile (NB For FPM seals, see items		
Seal material	NE	BR	





# COUPLINGS



CEJN SERIES 604 FEMALE THREAD

PART NUMBER	CONNECTION	PRICE
C106041201	3/4" BSPP	£212.30

# NIPPLES



C106045201	3/4" BSPP	£122.99









# FLUID – 45 SERIES

# **PARKAIR**<sup>®</sup>

# APPLICATIONS

- Cooling system of plastic zamak, brass and aluminium injection moulds
   Cleaning and washing systems of machines
- · Hot oil line connections
- · Pressure washers
- · Water / soap transfer
- Carpet cleaning machines
- Steam lines
- · General fluid transfer

# SPECIFICATIONS

	Temperature range	-20°C to +100°C
	Working pressure	2700 psi / 185 bar
	Flow capacity	1/8" – 1"
	Material	Brass

# COUPLINGS

UNPLATED BRAS MALE COUPLING VITON™ SEAL		5613
PART NUMBER	CONNECTION	PRICE
CP45-1154	3/8" BSP	£40.30

# NIPPLES

UNPLATED BRASS MALE PLUG		5613
PART NUMBER	CONNECTION	PRICE
CP45-5154	3/8" BSPT	£11.05

UNPLATED BRAS FEMALE COUPLI VITON™ SEAL		5613
PART NUMBER	CONNECTION	PRICE
CP45-1204	3/8" BSP	£40.30

UNPLATED BRASS	and the second se	
FEMALE PLUG		5613
PART NUMBER	CONNECTION	PRICE
CP45-5204	3/8" BSP	£11.05

You	may	also	need	
-----	-----	------	------	--

# Tubing, hose and ducting

- PVC tubing and hose
- Nylon tubing and hose
- Polyurethane tube and recoils

... on pages 496 – 567, section 10





# FLUID - CP20 SERIES

2015

2015

PRICE

£11.48

£11.48

# **PARKAIR**<sup>®</sup>

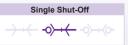
# SPECIFICATIONS

Max. working pressure	
Temperature range	
Coupling material	
Nipple material	

# 35 bar (508 psi) -20°C to +100°C (-4°F to +212°F) Nickel plated brass Nickel plated brass

Interchange Series 20, Series 91,

Series 06-003



Fou

# COUPLINGS

# PARKAIR CP20 SERIES HOSE BARB - VALVED

PARKAIR CP20 SERIES

PARKAIR CP20 SERIES FEMALE THREAD - VALVED

PART NUMBER

CP20-DGM05

CP20-1201



PART NUMBER	CONNECTION	PRICE
CP20-1000	3 mm	£11.48
CP20-HG04	4 mm	£11.48
CP20-1001	5 mm	£11.48

# NIPPLES

# PARKAIR CP20 SERIES HOSE BARB - UNVALVED



PART NUMBER	CONNECTION	PRICE
CP20-5000	3 mm	£3.64
CP20-HU04	4 mm	£3.64
CP20-5001	5 mm	£3.64

PARKAIR CP20 S MALE THREAD -	test he is	2015
PART NUMBER	CONNECTION	PRICE
CP20-EUM05	M5	£3.64
CP20-5151	1/8 "BSP	£3.64

MALE THREAD – VALVED		) and be set of side a		2015
PART NUMBER	CC	ONNECTION	PR	ICE
CP20-EGM05		M5	£11	1.48
CP20-1151		1/8" BSP	£11	1.48

CONNECTION

M5

1/8" BSP

# CP20-5151

	ERO	
PARKAIR CP20 SERIES	6	2016

		2010
PART NUMBER	CONNECTION	PRICE
CP20-DUM05	M5	£3.64
CP20-5201	1/8" BSP	£3.64

# PARKAIR CP20 SERIES PLASTIC HOSE COUPLINGS VALVED



PART NUMBER	CONNECTION	PRICE
CP20-PG04	3 x 4 mm – M7 x 0.5	£12.32
CP20-PG06	4 x 6 mm – M8 x 0.5	£12.32

# PARKAIR CP20 SERIES PANEL MOUNT PLASTIC

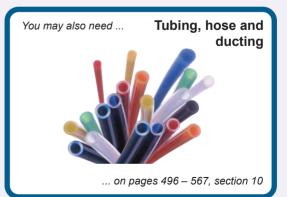


HOSE COUPLING		20
PART NUMBER	CONNECTION	PRICE
CP20-SG04	3 x 4 mm – M7 x 0.5	£12.32
CP20-SG06	4 x 6 mm – M8 x 0.5	£12.32

# PARKAIR CP20 SERIES PLASTIC HOSE NIPPLES UNVALVED

		2013
PART NUMBER	CONNECTION	PRICE
CP20-PU04	3 x 4 mm – M7 x 0.5	£3.92
CP20-PU05	3 x 5 mm – M8 x 0.5	£3.92
CP20-PU06	4 x 6 mm – M8 x 0.5	£3.92

H





# FLUID – MOULD COUPLINGS

4310

# **PARKAIR**<sup>®</sup>

# SPECIFICATIONS

Max. working pressure	15 bar (217 psi)
Temperature range	Water: -15°C to 140°C Oil: -15°C to 180°C
Coupling material	Brass
Nipple material	Brass
Seal material on valved couplings and nipples	Viton™

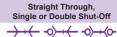
## FEATURES

- · Specially designed for coolants and injection moulds
- Male threads feature pre-applied thread sealant

BENEFITS

Superior corrosion resistance

Compatability Series 86 (6 mm) Series 87 (9 mm) International Profile



# COUPLINGS

# PARKAIR MOULD SERIES STRAIGHT HOSE BARB UNVALVED



PART NUMBER	BORE	HOSE DIA.	PRICE
MTL7010	6 mm	3/8"	£9.78
MTL9513	9 mm	1/2"	£15.55
MTL5019	13 mm	3/4"	£46.25

# STRAIGHT HOSE BARB – VALVED

MTL7010V	6 mm	3/8"	£14.89
MTL9513V	9 mm	1/2"	£19.42

## PARKAIR MOULD SERIES FEMALE THREAD UNVALVED



UNVALVED		補助権	4310
PART NUMBER	BORE	CONNECTION	PRICE
MT20KIR1/8	6 mm	1/8" BSPP	£14.34
MT20KIR1/4	6 mm	1/4" BSPP	£15.70
MT30KIR1/4	9 mm	1/4" BSPP	£24.78

# FEMALE THREAD - VALVED

MT20KIR1/8V	6 mm	1/8"	£22.36
MT20KIR1/4V	6 mm	1/4"	£21.97
MT30KIR1/4V	9 mm	1/4"	£31.32



# PARKAIR MOULD SERIES 45° HOSE BARB

UNVALVED		SHEEK	4310
PART NUMBER	BORE	HOSE DIA.	PRICE
MTV7010/45	6 mm	3/8"	£17.74
MTV9513/45	9 mm	1/2"	£20.18
MTV5019/45	13 mm	3/4"	£57.20

# 45° HOSE BARB - VALVED

MTV7010/45V	6 mm	3/8"	£21.06
MTV9513/45V	9 mm	1/2"	£31.72



# PARKAIR MOULD SERIES 90° HOSE BARB UNVALVED

ONVALVED		Contractor (Contractor)	4310	
PART NUMBER	BORE	HOSE DIA.	PRICE	
MTV7010/90	6 mm	3/8"	£14.09	
MTV9513/90	9 mm	1/2"	£20.18	
MTV5019/90	13 mm	3/4"	£57.20	

# 90° HOSE BARB – VALVED

MTV7010/90V	6 mm	3/8"	£21.06
MTV9513/90V	9 mm	1/2"	£23.40

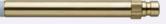
PARKAIR MOULE MALE THREAD UNVALVED	) SERIES		4310
PART NUMBER	BORE	CONNECTION	PRICE
MT20KUR1/4	6 mm	1/4" BSPT	£16.83
MT30KUR1/4	9 mm	1/4" BSPT	£18.73
MALE THREAD -	VALVED		
MT20KUR1/4V	6 mm	1/4"	£20.41
MT30KUR1/4V	9 mm	1/4"	£20.44

# NIPPLES

## PARKAIR MOULD SERIES MALE THREAD - UNVALVED 4310 PART NUMBER BORF PRICE CONNECTION MTN701/8 6 mm 1/8" BSPT £1.86 MTN701/4 6 mm 1/4" BSPT £1.97 MTN951/4 9 mm 1/4" BSPT £2.34 MTN953/8 9 mm 3/8" BSPT £2.48 £4.12 MTN951/2 9 mm 1/2" BSPT 1/2" BSPT £7.63 MTN501/2 13 mm MTN503/4 13 mm 3/4" BSPT £9.82

# MALE THREAD - VALVED

MTN701/4V	6 mm	1/4" BSPT	£8.43
MTN951/4V	9 mm	1/4" BSPT	£8.36
MTN953/8V	9 mm	3/8" BSPT	£9.34



# PARKAIR MOULD SERIES

EXTENDED CON	NECTOR			4310
PART NUMBER	BORE	LENGTH	CONNECTION	PRICE
MTN7010/100	6 mm	100 mm	1/8" BSPT	£6.83
MTN7010/150	6 mm	150 mm	1/8" BSPT	£6.85
MTN9514/150	9 mm	150 mm	1/4" BSPT	£8.98
MTN9514/250	9 mm	250 mm	1/4" BSPT	£12.74

# ACCESSORIES

1310

# PARKAIR MOULD SERIES

VITON™ SEALS		4310
PART NUMBER	BORE	PRICE
MOR70V	6 mm	£2.32
MOR95V	9 mm	£2.32



# FLUID – MOULD COUPLINGS

# **PARKAIR**<sup>®</sup>

# SPECIFICATIONS

Temperature range     Water: -15°C to 140°C Oil: -15°C to 180°C       Coupling material     Brass       Nipple material     Brass       Seal material     Viton ™	Max. working pressure	15 bar (217 psi)
Nipple material Brass	Temperature range	
	Coupling material	Brass
Seal material Viton™	Nipple material	Brass
	Seal material	Viton™

## FEATURES

- · Specially designed for coolants in injection moulds
- Male threads feature pre-applied thread sealant

BENEFITS

Superior corrosion resistance

## Compatibility

European Profile

# Four

# COUPLINGS

# PARKAIR MOULD SERIES STRAIGHT HOSE BARB UNVALVED



PART NUMBER	BORE	HOSE DIA.	PRICE
MTL6510	6 mm	3/8"	£14.05
MTL9013	9 mm	1/2"	£17.74
MTL2019	13 mm	3/4"	£44.20

# STRAIGHT HOSE BARB – VALVED

MTL6510V	6 mm	3/8"	£16.68
MTL9013V	9 mm	1/2"	£20.18
MTL2019V	13 mm	3/4"	£49.71

# PARKAIR MOULD SERIES FEMALE THREAD



UNVALVED			4310
PART NUMBER	BORE	CONNECTION	PRICE
MT09KIR1/4	6 mm	1/4" BSPP	£16.02
MT09KIR3/8	6 mm	3/8" BSPP	£16.02
MT13KIR1/4	9 mm	1/4" BSPP	£21.10
MT13KIR3/8	9 mm	3/8" BSPP	£19.27

# FEMALE THREAD - VALVED

MT09KIR1/4V	6 mm	1/4"	£18.55
MT09KIR3/8V	6 mm	3/8"	£18.69
MT13KIR1/4V	9 mm	1/4"	£22.48
MT13KIR3/8V	9 mm	3/8"	£22.48



# PARKAIR MOULD SERIES 45° HOSE BARB UNVALVED

PART NUMBER	BORE	HOSE DIA.	PRICE	
MTV6510/45	6 mm	3/8"	£20.18	
MTV9013/45	9 mm	1/2"	£21.86	
MTV2019/45	13 mm	3/4"	£61.21	

# 45° HOSE BARB - VALVED

MTV6510/45V	6 mm	3/8"	£20.62
MTV9013/45V	9 mm	1/2"	£25.04
MTV2019/45V	13 mm	3/4"	£67.71

## PARKAIR MOULD SERIES MALE THREAD UNVALVED



PART NUMBER	BORE	CONNECTION	PRICE
MT09KUR3/8	6 mm	3/8" BSPT	£15.90
MT13KUR3/8	9 mm	3/8" BSPT	£19.38

# MALE THREAD - VALVED

MT09KUR3/8V	6 mm	3/8"	£18.69
MT13KUR3/8V	9 mm	3/8"	£22.48

# PARKAIR MOULD SERIES 90° HOSE BARB

UNVALVED			4310
PART NUMBER	BORE	HOSE DIA.	PRICE
MTV6510/90	6 mm	3/8"	£18.32
MTV9013/90	9 mm	1/2"	£21.21
MTV2019/90	13 mm	3/4"	£61.21

# 90° HOSE BARB - VALVED

MTV6510/90V	6 mm	3/8"	£20.44
MTV9013/90V	9 mm	1/2"	£22.63
MTV2019/90V	13 mm	3/4"	£67.71

# NIPPLES

4310

PARKAIR MOULI MALE THREAD -			4310	
PART NUMBER	BORE	CONNECTION	PRICE	
MTN651/8	6 mm	1/8" BSPT	£1.61	
MTN651/4	6 mm	1/4" BSPT	£1.86	
MTN901/4	9 mm	1/4" BSPT	£2.12	
MTN903/8	9 mm	3/8" BSPT	£2.12	
MTN201/2	13 mm	1/2" BSPT	£6.72	
MTN203/4	13 mm	3/4" BSPT	£6.97	
MALE THREAD -	VALVED			
MTN651/4V	6 mm	1/4" BSPT	£8.14	
MTN901/4V	9 mm	1/4" BSPT	£7.63	
MTN903/8V	9 mm	3/8" BSPT	£8.40	

# PARKAIR MOULD SERIES EXTENDED CONNECTOR

PART NUMBER	BORE	LENGTH	PRICE	
MTN6510/120	6 mm	6 mm 120 mm		
MTN6510/240	6 mm	240 mm	£9.86	
MTN6510/360	6 mm	360 mm	£12.22 £7.92	
MTN9014/150	9 mm	150 mm		
MTN9014/300	9 mm	300 mm	£15.07	
MTN9014/450	9 mm	450 mm	£27.23	

4310

# MTV2019/90V 13 mm

# МТ



# FLUID – NON-DRIP SERIES STAINLESS STEEL



## FFATURES

- · Safety Level 1, Standard all couplings connect with all nipples in the range
- · Safety Level 2, Colour coding with colour coding for easy identification
- Safety Level 3, Key coding with a non-interchangeable key feature that prevents cross connection
- Safety Level 4, Safety key coding with the same key coding, enabling them to be connected only with each other

Straight Through, Single or Double Shut-Off

For other safety levels, please contact your distributor.

SPECIFICATIONS	277	477	577	677	777
Nominal flow diameter	4 mm	6 mm	9 mm	14 mm	19 mm
Water flow – Double shut-off	17 l/min	36 l/min	76 l/min	168 l/min	306 l/min
Kv – Double shut-off	0.51 Kv	1.08 Kv	2.28 Kv	5.04 Kv	9.18 Kv
Cv – Double shut-off	0.59 Cv	1.26 Cv	2.65 Cv	5.86 Cv	10.67 Cv
Max. working pressure	20 bar	20 bar	20 bar	20 bar	20 bar
Min. burst pressure	80 bar	80 bar	80 bar	80 bar	80 bar
Temperature range		-15°C	C to +205°C (+5°F to +40	)1°F)	
Body material			Stainless steel		
Seal material	FPM				
Coloured ring	Up to 125°C				

Non-drip when using valved coupling and nipple

# STAINLESS STEEL COUPLINGS – Safety Level 1

# STAINLESS STEEL NIPPLES – Safety Level 1



**CEJN NON-DRIP SERIES** FEMALE THREAD UNVALVED

UNVALVED		324
PART NUMBER	CONNECTION	PRICE
C102770210	1/4" BSPP	£112.75
C104770210	3/8" BSPP	£124.51
C105770210	1/2" BSPP	£138.68
C106770210	3/4" BSPP	£266.54
C107770210	1" BSPP	£364.22

# FEMALE THREAD - VALVED

1/4" BSPP	£154.25
3/8" BSPP	£168.04
1/2" BSPP	£185.21
3/4" BSPP	£358.62
1" BSPP	£494.18
	3/8" BSPP 1/2" BSPP 3/4" BSPP

## **CEJN NON-DRIP SERIES** FEMALE THREAD UNVALVED 324 PART NUMBER CONNECTION PRICE C102775210 1/4" BSPP £55.71 C104775210 3/8" BSPP £55.48 C105775210 1/2" BSPP £64.94 C106775210 3/4" BSPP £92.43 C107775210 1" BSPP £121.16

# FEMALE THREAD - VALVED

C102776210	1/4" BSPP	£107.03
C104776210	3/8" BSPP	£106.44
C105776210	1/2" BSPP	£124.86
C106776210	3/4" BSPP	£185.09
C107776210	1" BSPP	£232.82

# DUST CAPS FOR COUPLINGS



# DUST CAPS FOR NIPPLES

CEJN NON-DRIP DUST CAPS	SERIES	5	322
PART NUMBER		FOR USE WITH	PRICE
C102671050		277 series nipple	£2.92
C104671050		477 series nipple	£3.35
C105671050		577 series nipple	£3.78
C106671050		677 series nipple	£4.20
C107671050		777 series nipple	£5.06



# STAINLESS STEEL - 326 / 416 SERIES



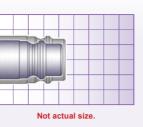
410

PRICE

## FEATURES

- One-hand operation · Two-way shut-off / One-way shut-off
- · Supplied with dust caps

SPECIFICATIONS	326	416	
Nominal flow diameter	6.2 mm	8.9 mm	
Flow capacity With Valve Without Valve	18 l/min (3.96 GPM) 28 l/min (6.16 GPM)	45 l/min (9.9 GPM) 85 l/min (18.7 GPM)	
Max. working pressure	70 bar (1015 psi)	35 bar (508 psi)	
Min. burst pressure	280 bar (4060 psi)	140 bar (2030 psi)	
Temperature range NBR	-15°C to 100°C (+5°F to +212°F)	-15°C to 205°C (+5°F to +401°F)	
Coupling material	Stainless steel - AISI 316		
Nipple material	Stainless steel - AISI 316		
Seal material	Standard Viton™ (FPM)		

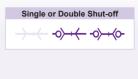


NIPPLES

HOSE BARB

**CEJN SERIES 326** 

PART NUMBER



CONNECTION

# Four

# COUPLINGS

320 AE			
2	CONNECTIO	N SEAL	PRICE

CEJN SERIES 326	
FEMALE THREAD	

You may also need ...

PART NUMBER	CONNECTION	SEAL	PRICE
C103261212	1/4" BSPP	FPM	£195.84
C103261214	3/8" BSPP	FPM	£201.17



FEMALE THREAD	D – VALVED		410
PART NUMBER	CONNECTION	SEAL	PRICE
C103266212	1/4" BSPP	FPM	£205.41
C103266214	3/8" BSPP	FPM	£211.41

CEJN SERIES 416 FEMALE THREAD			410
PART NUMBER	CONNECTION	SEAL	PRICE
C104161215	1/2" BSPP	FPM	£284.95

... on pages 289, section 5 and 736, section 14

CEJN SERIES 41 FEMALE THREAI	-	410	
PART NUMBER	CONNECTION	PRICE	
C104165205	1/2" BSPP	£51.12	
FEMALE THREAD – VALVED			
C104166205*	1/2" BSPP	£192.88	
C104166215	1/2" BSPP	£196.96	

\* Buna seal



# **CAM AND GROOVE**

910

# 

## FEATURES

- Manufactured to interchange with all products produced to MIL-C-27487F
   BSP male threads to BS21 (Taper)
- BSP male threads to BS21 (Taper)
   BSP female threads to BS2779 (Parallel)
- Stainless steel cam couplings fitted with 316 stainless steel arms

## PRESSURE RATINGS

Recommendations based on the use of mating fittings at ambient temperature 20°C (68°F) with standard Nitrile seals installed.

# **TYPE A**



# MALE ADAPTOR X BSPP FEMALE END

STAINLESS STEEL

PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-A050-S	1/2"	10.3 bar	£13.99
AH-A075-S	3/4"	17.2 bar	£15.24
AH-A100-S	1"	17.2 bar	£20.07
AH-A125-S	1 1/4"	17.2 bar	£30.39
AH-A150-S	1 1/2"	17.2 bar	£42.74
AH-A200-S	2"	17.2 bar	£53.09
AH-A250-S	2 1/2"	10.3 bar	£83.26
AH-A300-S	3"	8.6 bar	£107.14
AH-A400-S	4"	6.9 bar	£166.40

# POLYPROPYLENE

AH-A050-P	1/2"	7 bar	£1.79
AH-A075-P	3/4"	7 bar	£1.79
AH-A100-P	1"	7 bar	£2.20
AH-A150-P	1 1/2"	7 bar	£3.72
AH-A200-P	2"	7 bar	£4.22
AH-A300-P	3"	7 bar	£7.91

# ALUMINIUM

AH-A050-A	1/2"	10.3 bar	£4.01
AH-A075-A	3/4"	17.2 bar	£3.90
AH-A100-A	1"	17.2 bar	£5.28
AH-A125-A	1 1/4"	17.2 bar	£7.17
AH-A150-A	1 1/2"	17.2 bar	£9.07
AH-A200-A	2"	17.2 bar	£10.98
AH-A250-A	2 1/2"	10.3 bar	£20.58
AH-A300-A	3"	8.6 bar	£19.53
AH-A400-A	4"	6.9 bar	£38.74

# BRASS

AH-A050-B	1/2"	10.3 bar	£15.52
AH-A075-B	3/4"	17.2 bar	£19.00
AH-A100-B	1"	17.2 bar	£19.00
AH-A125-B	1 1/4"	17.2 bar	£25.44
AH-A150-B	1 1/2"	17.2 bar	£35.89
AH-A200-B	2"	17.2 bar	£46.76
AH-A250-B	2 1/2"	10.3 bar	£75.15
AH-A300-B	3"	8.6 bar	£78.00
AH-A400-B	4"	6.9 bar	£142.18

# SPECIFICATIONS

OI LOII IOATIONO	
Body	See below
Handles	See below
Gaskets	Buna-N – Nitrile
Temperature Rating	-40°C to +100°C (-40°F to 212°F)
Working pressure @ room temperature	See below

# TYPE B



# BSPP FEMALE COUPLER X BSPT MALE END

STAINLESS STEEL

PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-B050-S	1/2"	10.3 bar	£27.48
AH-B075-S	3/4"	17.2 bar	£28.89
AH-B100-S	1"	17.2 bar	£40.18
AH-B125-S	1 1/4"	17.2 bar	£52.34
AH-B150-S	1 1/2"	17.2 bar	£63.32
AH-B200-S	2"	17.2 bar	£79.43
AH-B250-S	2 1/2"	10.3 bar	£111.61
AH-B300-S	3"	8.6 bar	£159.92
AH-B400-S	4"	6.9 bar	£218.87

# POLYPROPYLENE

AH-B075-P	3/4"	7 bar	£9.92
AH-B100-P	1"	7 bar	£12.25
AH-B150-P	1 1/2"	7 bar	£20.27
AH-B200-P	2"	7 bar	£22.87
AH-B300-P	3"	7 bar	£29.66

# ALUMINIUM

AH-B050-A	1/2"	10.3 bar	£12.56
AH-B075-A	3/4"	17.2 bar	£13.81
AH-B100-A	1"	17.2 bar	£14.25
AH-B125-A	1 1/4"	17.2 bar	£19.98
AH-B150-A	1 1/2"	17.2 bar	£21.25
AH-B200-A	2"	17.2 bar	£22.69
AH-B250-A	2 1/2"	10.3 bar	£31.66
AH-B300-A	3"	8.6 bar	£40.53
AH-B400-A	4"	6.9 bar	£59.10

# BRASS

AH-B050-B	1/2"	10.3 bar	£27.97
AH-B075-B	3/4"	17.2 bar	£27.97
AH-B100-B	1"	17.2 bar	£17.73
AH-B125-B	1 1/4"	17.2 bar	£56.47
AH-B150-B	1 1/2"	17.2 bar	£63.22
AH-B200-B	2"	17.2 bar	£72.30
AH-B250-B	2 1/2"	10.3 bar	£93.72
AH-B300-B	3"	8.6 bar	£129.93
AH-B400-B	4"	6.9 bar	£181.86



910

TYPE D

# **PARKAIR**<sup>®</sup>

TYPE C

Ø	C-100 316	
		5

# FEMALE COUPLER X HOSE SHANK STAINLESS STEEL

PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-C050-S	1/2"	10.3 bar	£27.48
AH-C075-S	3/4"	17.2 bar	£29.63
AH-C100-S	1"	17.2 bar	£39.55
AH-C125-S	1 1/4"	17.2 bar	£55.12
AH-C150-S	1 1/2"	17.2 bar	£63.12
AH-C200-S	2"	17.2 bar	£86.57
AH-C250-S	2 1/2"	10.3 bar	£114.73
AH-C300-S	3"	8.6 bar	£164.43
AH-C400-S	4"	6.9 bar	£247.34

# POLYPROPYLENE

AH-C050-P	1/2"	Zhar	£9.81
AH-C050-P	1/2	7 bar	29.01
AH-C075-P	3/4"	7 bar	£10.02
AH-C100-P	1"	7 bar	£12.25
AH-C150-P	1 1/2"	7 bar	£19.32
AH-C200-P	2"	7 bar	£22.27
AH-C300-P	3"	7 bar	£30.82

# ALUMINIUM

AH-C050-A	1/2"	10.3 bar	£12.78
AH-C075-A	3/4"	17.2 bar	£11.93
AH-C100-A	1"	17.2 bar	£14.25
AH-C125-A	1 1/4"	17.2 bar	£18.47
AH-C150-A	1 1/2"	17.2 bar	£22.48
AH-C200-A	2"	17.2 bar	£29.14
AH-C250-A	2 1/2"	10.3 bar	£36.00
AH-C300-A	3"	8.6 bar	£44.86
AH-C400-A	4"	6.9 bar	£63.22

# BRASS

AH-C050-B	1/2"	10.3 bar	£34.20
AH-C075-B	3/4"	17.2 bar	£34.20
AH-C100-B	1"	17.2 bar	£44.96
AH-C125-B	1 1/4"	17.2 bar	£76.74
AH-C150-B	1 1/2"	17.2 bar	£97.17
AH-C200-B	2"	17.2 bar	£99.96
AH-C250-B	2 1/2"	10.3 bar	£134.26
AH-C300-B	3"	8.6 bar	£184.08
AH-C400-B	4"	6.9 bar	£304.72

# FEMALE COUPLER X BSPP FEMALE END STAINLESS STEEL



910

PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-D050-S	1/2"	10.3 bar	£28.57
AH-D075-S	3/4"	17.2 bar	£30.91
AH-D100-S	1"	17.2 bar	£41.25
AH-D125-S	1 1/4"	17.2 bar	£53.41
AH-D150-S	1 1/2"	17.2 bar	£62.26
AH-D200-S	2"	17.2 bar	£78.47
AH-D250-S	2 1/2"	10.3 bar	£111.61
AH-D300-S	3"	8.6 bar	£146.44
AH-D400-S	4"	6.9 bar	£239.26
POLYPROPYLEN	E		
AH-D050-P	1/2"	7 bar	£9.81
AH-D075-P	3/4"	7 bar	£10.02
AH-D100-P	1"	7 bar	£13.58
AH-D150-P	1 1/2"	7 bar	£19.74
AH-D200-P	2"	7 bar	£19.95
AH-D300-P	3"	7 bar	£28.50
ALUMINIUM			
AH-D050-A	1/2"	10.3 bar	£12.88
AH-D075-A	3/4"	17.2 bar	£13.00
AH-D100-A	1"	17.2 bar	£13.51
AH-D125-A	1 1/4"	17.2 bar	£16.49
AH-D150-A	1 1/2"	17.2 bar	£19.95
AH-D200-A	2"	17.2 bar	£22.59
AH-D250-A	2 1/2"	10.3 bar	£33.57
AH-D300-A	3"	8.6 bar	£39.48
AH-D400-A	4"	6.9 bar	£58.27
BRASS			
AH-D050-B	1/2"	10.3 bar	£30.29
AH-D075-B	3/4"	17.2 bar	£30.29
AH-D100-B	1"	17.2 bar	£41.90
AH-D125-B	1 1/4"	17.2 bar	£61.43
AH-D150-B	1 1/2"	17.2 bar	£65.12
AH-D200-B	2"	17.2 bar	£78.53
AH-D250-B	2 1/2"	10.3 bar	£95.10
AH-D300-B	3"	8.6 bar	£144.82

# STANDARD HANDLE ASSEMBLIES

SINTERED STAINLESS STEEL HANDLE & PIN		• USA	910	
I	PART NUMBER	SIZE	DESCRIPTION	PRICE
	AH-HP050-S	1/2"	Handle & Pin	£2.32
	AH-HP075-S	3/4"	Handle & Pin	£2.32
	AH-HP100-S	1"	Handle & Pin	£3.06

SINTERED STAIN HANDLE, RING &		J USA	910
PART NUMBER	SIZE	DESCRIPTION	PRICE
AH-HRP200-S	1 1/4" – 2 1/2"	Handle, Ring & Pin	£4.00
AH-HRP300-S	3" – 4"	Handle, Ring & Pin	£6.33

6.9 bar

£218.38

4"

AH-D400-B

Four

# **CAM AND GROOVE**

910

Р

A

# **PARKAIR**<sup>®</sup>



TYPE DP

**BLANKING PLUG** 

PART NUMBER

AH-DP050-S

STAINLESS STEEL



## BLANKING CAP STAINLESS STEEL

PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-DC050-S	1/2"	10.3 bar	£25.65
AH-DC075-S	3/4"	17.2 bar	£26.66
AH-DC100-S	1"	17.2 bar	£33.79
AH-DC125-S	1 1/4"	17.2 bar	£50.87
AH-DC150-S	1 1/2"	17.2 bar	£56.95
AH-DC200-S	2"	17.2 bar	£72.35
AH-DC250-S	2 1/2"	10.3 bar	£91.41
AH-DC300-S	3"	8.6 bar	£117.81
AH-DC400-S	4"	6.9 bar	£178.99

# POLYPROPYLENE

AH-DC075-P	3/4"	7 bar	£8.44
AH-DC100-P	1"	7 bar	£13.24
AH-DC150-P	1 1/2"	7 bar	£18.37
AH-DC200-P	2"	7 bar	£20.37
AH-DC300-P	3"	7 bar	£27.86

# ALUMINIUM

AH-DC050-A	1/2"	10.3 bar	£12.46
AH-DC075-A	3/4"	17.2 bar	£10.55
AH-DC100-A	1"	17.2 bar	£12.88
AH-DC125-A	1 1/4"	17.2 bar	£14.57
AH-DC150-A	1 1/2"	17.2 bar	£12.25
AH-DC200-A	2"	17.2 bar	£20.48
AH-DC250-A	2 1/2"	10.3 bar	£24.59
AH-DC300-A	3"	8.6 bar	£33.25
AH-DC400-A	4"	6.9 bar	£46.76

# BRASS

AH-DC050-B	1/2"	10.3 bar	£28.50
AH-DC075-B	3/4"	17.2 bar	£28.50
AH-DC100-B	1"	17.2 bar	£41.17
AH-DC125-B	1 1/4"	17.2 bar	£61.11
AH-DC150-B	1 1/2"	17.2 bar	£65.86
AH-DC200-B	2"	17.2 bar	£76.74
AH-DC250-B	2 1/2"	10.3 bar	£99.11
AH-DC300-B	3"	8.6 bar	£122.86
AH-DC400-B	4"	6.9 bar	£173.84

AH-DP075-S	3/4"	17.2 bar	£11.32
AH-DP100-S	1"	17.2 bar	£17.08
AH-DP125-S	1 1/4"	17.2 bar	£23.15
AH-DP150-S	1 1/2"	17.2 bar	£28.40
AH-DP200-S	2"	17.2 bar	£45.20
AH-DP250-S	2 1/2"	10.3 bar	£64.44
AH-DP300-S	3"	8.6 bar	£81.09
AH-DP400-S	4"	6.9 bar	£133.90
OLYPROPYLEN	IE		
AH-DP075-P	3/4"	7 bar	£1.37
AH-DP100-P	1"	7 bar	£1.58
AH-DP150-P	1 1/2"	7 bar	£2.74
AH-DP200-P	2"	7 bar	£3.48
AH-DP300-P	3"	7 bar	£8.33
LUMINIUM			
AH-DP050-A	1/2"	10.3 bar	£5.38
AH-DP075-A	3/4"	17.2 bar	£2.53
AH-DP100-A	1"	17.2 bar	£4.01
AH-DP125-A	1 1/4"	17.2 bar	£6.22
	1 1/2"	17.2 bor	CO 75

SIZE

1/2"

WORKING PRESSURE

10.3 bar

AH-DP100-A	1"	17.2 bar	£4.01
AH-DP125-A	1 1/4"	17.2 bar	£6.22
AH-DP150-A	1 1/2"	17.2 bar	£9.75
AH-DP200-A	2"	17.2 bar	£10.02
AH-DP250-A	2 1/2"	10.3 bar	£16.68
AH-DP300-A	3"	8.6 bar	£19.11
AH-DP400-A	4"	6.9 bar	£30.61
RASS			

# BRASS

AH-DP050-B	1/2"	10.3 bar	£11.51
AH-DP075-B	3/4"	17.2 bar	£11.51
AH-DP100-B	1"	17.2 bar	£17.42
AH-DP125-B	1 1/4"	17.2 bar	£29.97
AH-DP150-B	1 1/2"	17.2 bar	£32.72
AH-DP200-B	2"	17.2 bar	£44.33
AH-DP250-B	2 1/2"	10.3 bar	£68.08
AH-DP300-B	3"	8.6 bar	£103.23
AH-DP400-B	4"	6.9 bar	£141.86

# ACCESSORIES

GASKETS

PART NUMBER

AH-G050-B

AH-G075-B

AH-G100-B

AH-G125-B

AH-G150-B

AH-G200-B

AH-G250-B

AH-G300-B

AH-G400-B

2 1/2"

3"

4"

NITRILE



Nitrile

Nitrile

Nitrile

£1.29

£1.65

£2.32





910

PRICE

£11.32



910

# **PARKAIR**<sup>®</sup>



Four



## MALE ADAPTOR X HOSE SHANK STAINLESS STEEL

SIZE	WORKING PRESSURE	PRICE
1/2"	10.3 bar	£15.98
3/4"	17.2 bar	£15.98
1"	17.2 bar	£24.40
1 1/4"	17.2 bar	£37.55
1 1/2"	17.2 bar	£46.46
2"	17.2 bar	£72.71
2 1/2"	10.3 bar	£96.68
3"	8.6 bar	£136.78
4"	6.9 bar	£225.36
	1/2" 3/4" 1" 1 1/4" 1 1/2" 2" 2 1/2" 3"	1/2"         10.3 bar           3/4"         17.2 bar           1"         17.2 bar           1 1/4"         17.2 bar           2"         17.2 bar           2"         17.2 bar           2"         17.2 bar           2.1/2"         10.3 bar           3"         8.6 bar

# POLYPROPYLENE

AH-E050-P	1/2"	7 bar	£1.58
AH-E075-P	3/4"	7 bar	£1.79
AH-E075/050-P	3/4" x 1/2"	7 bar	£1.59
AH-E100-P	1"	7 bar	£2.22
AH-E150-P	1 1/2"	7 bar	£3.48
AH-E200-P	2"	7 bar	£6.75
AH-E300-P	3"	7 bar	£13.51

# ALUMINIUM

AH-E050-A	1/2"	10.3 bar	£8.12
AH-E075-A	3/4"	17.2 bar	£4.33
AH-E100-A	1"	17.2 bar	£6.22
AH-E125-A	1 1/4"	17.2 bar	£10.24
AH-E150-A	1 1/2"	17.2 bar	£14.25
AH-E200-A	2"	17.2 bar	£18.68
AH-E250-A	2 1/2"	10.3 bar	£28.07
AH-E300-A	3"	8.6 bar	£36.00
AH-E400-A	4"	6.9 bar	£54.15

# BRASS

AH-E050-B	1/2"	10.3 bar	£24.17
AH-E075-B	3/4"	17.2 bar	£24.17
AH-E100-B	1"	17.2 bar	£37.26
AH-E125-B	1 1/4"	17.2 bar	£48.87
AH-E150-B	1 1/2"	17.2 bar	£61.22
AH-E200-B	2"	17.2 bar	£79.38
AH-E250-B	2 1/2"	10.3 bar	£124.55
AH-E300-B	3"	8.6 bar	£186.40
AH-E400-B	4"	6.9 bar	£299.87

# MALE ADAPTOR X BSPT MALE STAINLESS STEEL



910

£198.89

			01
PART NUMBER	SIZE	WORKING PRESSURE	PRICE
AH-F050-S	1/2"	10.3 bar	£17.57
AH-F075-S	3/4"	17.2 bar	£18.49
AH-F100-S	1"	17.2 bar	£25.31
AH-F125-S	1 1/4"	17.2 bar	£36.05
AH-F150-S	1 1/2"	17.2 bar	£53.45
AH-F200-S	2"	17.2 bar	£67.52
AH-F250-S	2 1/2"	10.3 bar	£98.91
AH-F300-S	3"	8.6 bar	£129.04

4"

# AH-F400-S POLYPROPYLENE

OLITIKOI TEEN	L		
AH-F050-P	1/2"	7 bar	£1.69
AH-F075-P	3/4"	7 bar	£1.79
AH-F075/050-P	3/4" x 1/2"	7 bar	£1.69
AH-F100-P	1"	7 bar	£1.79
AH-F150-P	1 1/2"	7 bar	£3.83
AH-F200-P	2"	7 bar	£6.54
AH-F300-P	3"	7 bar	£8.23

6.9 bar

# ALUMINIUM

AH-F050-A	1/2"	10.3 bar	£8.02
AH-F075-A	3/4"	17.2 bar	£4.85
AH-F100-A	1"	17.2 bar	£7.66
AH-F125-A	1 1/4"	17.2 bar	£10.87
AH-F150-A	1 1/2"	17.2 bar	£14.28
AH-F200-A	2"	17.2 bar	£16.68
AH-F250-A	2 1/2"	10.3 bar	£29.44
AH-F300-A	3"	8.6 bar	£28.07
AH-F400-A	4"	6.9 bar	£54.91

# BRASS

AH-F050-B	1/2"	10.3 bar	£22.69
AH-F075-B	3/4"	17.2 bar	£22.69
AH-F100-B	1"	17.2 bar	£31.03
AH-F125-B	1 1/4"	17.2 bar	£39.48
AH-F150-B	1 1/2"	17.2 bar	£43.80
AH-F200-B	2"	17.2 bar	£63.54
AH-F250-B	2 1/2"	10.3 bar	£89.72
AH-F300-B	3"	8.6 bar	£125.29
AH-F400-B	4"	6.9 bar	£189.67

# **IBC ADAPTORS**

ana

# **PARKAIR**<sup>®</sup>

# 2" ADAPTORS – PART A



## CAMLOCK MALE ADAPTOR **X FEMALE THREAD**

		•	303
PART NUMBER	SIZE	THREAD	PRICE
IBC-CMA/10UD/027	1"	S60X6	£11.43
IBC-CMA/15UD/027	1 1/2"	S60X6	£11.43
IBC-CMA/2078RD/027	2"	RD 78	£14.46
IBC-CMA/20PB/027	2"	2" BSP	£11.45
IBC-CMA/20UD/027	2"	S60X6	£11.43
IBC-CMAS/20UD/028	2" SHORT	S60X6	£8.57
IBC-CMAS/20UDNB/027	2" SHORT	S60X6EX	£8.57
IBC-CMAS/20NNB/027	2" SHORT	2" NPS	£8.57
IBC-CMAX/20UD/027	2" EXT	S60X6	£14.46
IBC-CMA/2080KT/027	2"	M80X3	£14.46

# 2" ADAPTORS – PART HC

SIZE

2"

2"

2"

2"



HOSETAIL

1 1/4"

1 1/2"

2"

1"

PRICE

£19.43

£19.43

£19.43

£19.43

909

# 2" ADAPTORS – PART HD

THREAD

S60X6

S60X6

S60X6

S60X6

2" ADAPTORS – PART C

# 909

## CAMLOCK FEMALE COUPLER **X HOSETAIL**

		-	
PART NUMBER	SIZE	HOSETAIL	PRICE
IBC-CFC/20T/027	2"	2"	£18.22
IBC-CFC/215T/027	2"	1 1/2"	£23.61
IBC-CFC/21T/027	2"	1"	£23.61
IBC-CFC/212T/027	2"	1 1/4"	£23.61

# **FEMALE THREAD X FEMALE THREAD**

**X HOSETAIL** 

PART NUMBER

IBC-HFUD/20T/027

IBC-HFUD/212T/027

IBC-HFUD/215T/027

IBC-HFUD/21T/027

PART NUMBER	SIZE	THREAD	PRICE
IBC-HFFB/12UD/027	1 1/4" BSP	S60X6	£14.92
IBC-HFFB/15UD/027	1 1/2" BSP	S60X6	£14.92
IBC-HFFB/20UD/027	2" BSP	S60X6	£14.93
IBC-HFFM/20UD/027	2" NPSM	S60X6	£14.92

# 2" DUST CAPS

# 2" ADAPTORS – PART HA



X FEMALE THREAD		
	X FEMALE	E THREAD

PART NUMBER	SIZE	THREAD	PRICE
IBC-HMFB/75UD/027	3/4" BSP	S60X6	£11.43
IBC-HMFB/10UD/027	1" BSP	S60X6	£11.43
IBC-HMFB/12UD/027	1 1/4" BSP	S60X6	£11.43
IBC-HMFB/15UD/027	1 1/2" BSP	S60X6	£11.43
IBC-HMFB/20UD/027	2" BSP	S60X6	£11.43
IBC-HMFB/225U/027	2" BSP	S75X6	£15.19
IBC-HMFI/20UD/028	2" IDF	S60X6	£14.46
IBC-HMFJ/20UD/028	2" RJT	S60X6	£14.51
IBC-HMFM/20UD/027	2" NPSM	S60X6	£11.43
IBC-HMFN/20UD/027	2" NPT	S60X6	£11.43
IBC-HMFNS/20UD/027	2" NPT Short	S60X6	£11.43
IBC-HMFU/20B/027	2" BSP	S60X6	£11.43
IBC-HMFU/20M/027	2" NPSM	S60X6	£11.43
IBC-HMFUT1/20B/027	2" BSP	S56X4	£11.43
IBC-HMFR/2065UD/028	RD65	S60X6	£14.46

2" FEMALE THRE X CAMLOCK X DU		909
PART NUMBER	SIZE	PRICE
IBC-2BC/21B/024	2"	£3.40
IBC-2BCS/20B/024	2" BSP	£3.40
IBC-2BC/20UD/024	S60X6	£3.40
IBC-2BC/20N/024	2" NPT	£3.40

# 2" SEALS





909

# 3" ADAPTORS – PART A

# CAMLOCK MALE ADAPTOR

X FEMALE THREA	D		909
PART NUMBER	SIZE	THREAD	PRICE
IBC-CMA/30U/027	3"	S100X8	£22.62
IBC-CMA/392U/027	3"	S92X4	£30.09

# 3" ADAPTORS – PART HA



MALE THREAD	
X FEMALE THREAD	

PART NUMBER	MALE THREAD	FEMALE THREAD	PRICE
IBC-HMFB/30U/027	3" BSP	S100X8	£22.62
IBC-HMFM/32U/027	2" NPS	S100X8	£22.62
IBC-HMFR/3078U/028	RD78	S100X8	£30.09
IBC-HMFU/32U/027	S60X6	S100X8	£22.62
IBC-HMFU/926U/027	S60X6	S92X4	£45.13

# 3" ADAPTORS – PART HD



X FEMALE THREA	D		909
PART NUMBER	THREAD	THREAD	PRICE
IBC-HFFB/32U/027	2" BSP	S100X8	£30.09
IBC-HFFM/32U/027	2" NPS	S100X8	£30.09

# 3" DUST CAPS

**FEMALE THREAD** 



# 3" SEALS

## **3" SEALING GASKETS**

THREAD	MATERIAL	PRICE
S100X8	EPDM / PP	£2.71
S100X8	PE ELASTOMER	£3.63
S100X8	EPDM	£2.13
S92X4	LDPE	£2.72
S92X4	EPDM / PP	£2.72
	S100X8 S100X8 S100X8 S100X8 S92X4	S100X8         EPDM / PP           S100X8         PE ELASTOMER           S100X8         EPDM           S92X4         LDPE

# **DRUM ADAPTORS – PART DA**

MALE THREAD



X FEMALE THREAD			909
PART NUMBER	MALE THREAD	FEMALE THREAD	PRICE
IBC-DBMFB/56U20B/027	S56X4	2" BSP	£9.93
IBC-DBMFB/56U75B/027	S56X4	3/4" BSP	£9.93
IBC-DBMFB/64U20B/027	S64X5	2" BSP	£9.93
IBC-DBMFB/64U75B/027	S64X5	3/4" BSP	£9.93
IBC-DBMFB/70U20B/027	S70X6	2" BSP	£9.93
IBC-DBMFB/70U75B/027	S70X6	3/4" BSP	£9.93

# STANDARD HEX THREADED POLYPROPYLENE FITTINGS – PART HE

MALE THREADE	D		909
PART NUMBER	THREAD	SIZE	PRICE
IBC-HMB/05T/027	1/2" BSP	1/2"	£2.45
IBC-HMB/75T/027	3/4" BSP	3/4"	£2.45
IBC-HMB/10T/027	1" BSP	1"	£2.94
IBC-HMB/12T/027	1 1/4" BSP	1 1/4"	£4.39
IBC-HMB/15T/027	1 1/2" BSP	1 1/2"	£4.39
IBC-HMB/20T/027	2" BSP	2"	£5.39
IBC-HMB/30T/027	3" BSP	3"	£15.36

# **1" FEMALE POLYPROPYLENE PROBE**

New Additions 1" BSPP FEMALE POLYPROPYLENE PRO	ове	909
PART NUMBER	SIZE	PRICE
IBC-DS10BMVF10BV027	1" BSPP	£41.58

# **1" FEMALE POLYPROPYLENE COUPLING**

New Additions 1" BSPP FEMALE POLYPROPYLENE COL	JPLING	909
PART NUMBER	SIZE	PRICE
IBC-DS10BFVF10BV027	1" BSPP	£60.64



# **IBC FITTINGS**

909

909

# **PARKAIR**<sup>®</sup>

# LUGGED POLYPROPYLENE FITTINGS PART LE



# MALE THREAD LUGGED X HOSETAIL

PART NUMBER	THREAD	SIZE	PRICE
IBC-LMB/15S/025	1 1/2" BSP	1 1/2"	£3.38
IBC-LMB/20S/025	2" BSP	2"	£4.40
IBC-LMB/25S/025	2 1/2" BSP	2 1/2"	£5.60
IBC-LMB/30S/025	3" BSP	3"	£6.76
IBC-LMB/40S/025	4" BSP	4"	£8.65

# LUGGED POLYPROPYLENE FITTINGS PART LC



# FEMALE THREAD LUGGED

PART NUMBER	THREAD	SIZE	PRICE
IBC-LFBG/15S/025	1 1/2" BSP	1 1/2"	£7.09
IBC-LFBG/20S/025	2" BSP	2"	£10.28
IBC-LFBG/25S/025	2 1/2" BSP	2 1/2"	£11.70
IBC-LFBG/30S/025	3" BSP	3"	£14.54
IBC-LFBG/40S/025	4" BSP	4"	£20.81

# LUGGED POLYPROPYLENE FITTINGS PART LUB



# LUGGED POLYPROPYLENE FITTINGS PART LUE



# FEMALE THREAD LUGGED NUT

X DUST CAP			909
PART NUMBER	THREAD	SIZE	PRICE
IBC-LMU/30S/025	3" URT	3"	£6.76
IBC-LMU/40S/025	4" URT	4"	£8.84

# LUGGED POLYPROPYLENE FITTINGS PART LUC



# LUGGED COUPLING GASKETS

LUGGED GASKET	– PP	909
PART NUMBER	THREAD	PRICE
IBC-LG15/PP/WT	1 1/2"	£1.11
IBC-LG20/PP/WT	2"	£1.32
IBC-LG25/PP/WT	2 1/2"	£1.77
IBC-LG30/PP/WT	3"	£1.77
IBC-LG40/PP/WT	4"	£2.65

# You may also need ...





**X DUST CAP** 

PART NUMBER

IBC-I CBG/15P/025

IBC-LCBG/20P/025

IBC-LCBG/25P/025

IBC-LCBG/30P/025

IBC-LCBG/40P/025

PART LUDP

909

909

PRICE

£4.35

£5.56

£7.09

£8.97

£12.79

# **IBC FITTINGS**

FEMALE THREAD LUGGED NUT

# LUGGED POLYPROPYLENE FITTINGS PART LDC

LUGGED POLYPROPYLENE FITTINGS

FEMALE THREAD

2" BSP

3" BSP

4" BSP

1 1/2" BSP

2 1/2" BSP

# LUGGED POLYPROPYLENE FITTINGS PART LUDC

URT FEMALE THR NUT X DUST CAP		909
PART NUMBER	THREAD	PRICE
IBC-LCUG/30P/025	3" URT	£9.69
IBC-LCUG/40P/025	4" URT	£12.79

# LUGGED POLYPROPYLENE FITTINGS PART LDP



909

# MALE THREAD LUGGED NUT X DUST CAP

PART NUMBER	MALE THREAD	PRICE
IBC-LPB/15P/025	1 1/2" BSP	£3.14
IBC-LPB/20P/025	2" BSP	£4.40
IBC-LPB/25P/025	2 1/2" BSP	£5.18
IBC-LPB/30P/025	3" BSP	£6.76
IBC-LPB/40P/025	4" BSP	£8.84

# URT MALE THREAD LUGGED

X	DU	ST	PL	UG	

PART NUMBER	THREAD	PRICE
IBC-LPU/30P/025	3" URT	£6.26
IBC-LPU/40P/025	4" URT	£8.18

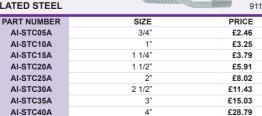
# SUCTION / DELIVERY



# BSPP MALE COUPLING

DRASS		911
PART NUMBER	HOSE ID	PRICE
AJ-KSM050B	1/2"	£6.35
AJ-KSM075B	3/4"	£8.78
AJ-KSM100B	1"	£8.16
AJ-KSM125B	1 1/4"	£16.18
AJ-KSM150B	1 1/2"	£28.53
AJ-KSM200B	2"	£41.68
AJ-KSM300B	3"	£86.54

# BSPT COMBINATION NIPPLE PLATED STEEL



# BSPP SWIVEL FEMALE COUPLING

A. A. A.



PRICE £4.13 £6.80

BRASS SWIVEL NUT, TAIL & WASHER		
PART NUMBER	HOSE ID	
AJ-KSF050B	1/2"	
AJ-KSF075B	3/4"	

J-KSF100B	1"	£8.57
J-KSF125B	1 1/4"	£17.34
J-KSF150B	1 1/2"	£26.06
J-KSF200B	2"	£37.20
J-KSF300B	3"	£80.74



**NBR O-RING SEAL** 

LEVER RING

GALVANISED

TO SUIT FEMALE COUPLINGS

# LEVER LOCK COUPLINGS

# DESCRIPTION

Easily assembled in just three movements, the lever lock type coupling has a double pin locking lever for smoother closing action. Specially designed for angle deviation up to 30° with tested pressure of 20 bar. Safety systems prevent accidental opening.



## COMPLETE SET GALVANISED

PART NUMBER	SIZE	PRICE
AH-LLC2IN	2" Lever Lock Coupling	£22.90
AH-LLC3IN	3" Hosetail x 3" Lever Lock	£39.77
AH-LLC3.5IN	3" Hosetail x 3.5" Lever Lock Complete	£41.56
AH-LLC4IN	4" Lever Lock Coupling	£63.05
AH-LLC6IN	6" Lever Lock Coupling	£111.17

## MALE X HOSETAIL GALVANISED



# LEVER RING NOT INCLUDED

PART NUMBER	SIZE	PRICE
AH-LLM2IN	2" Male x 2" Hosetail	£6.87
AH-LLM3IN	3" Male x 3" Hosetail	£12.93
AH-LLM3.5IN	3.5" Male x 3" Hosetail	£13.36
AH-LLM4IN	4" Male x 3" Hosetail	£19.50
AH-LLM6IN	6" Male x 6" Hosetail	£31.76

# FEMALE X HOSETAIL

GALVANISED INCLUDING O-RING

NCLUDING U-RI	NG	908
PART NUMBER	SIZE	PRICE
AH-LLF2IN	2" Female x 2" Hosetail	£8.27
AH-LLF3IN	3" Female x 3" Hosetail	£15.86
AH-LLF3.5IN	3.5" Female x 3" Hosetail	£16.24
AH-LLF4IN	4" Female x 4" Hosetail	£25.19
AH-LLF6IN	6" Female x 6" Hosetail	£40.92

SPECIFICATIONS	
Material	Tested non-alloy steel, galvanised.
Sizes	Available from 2" to 6" diameters.

# 0

PART NUMBER	TO SUIT SIZE	PRICE
AH-LLO2IN	2" Female	£1.82
AH-LLO3IN	3" Female	£2.80
AH-LLO3.5IN	3.5" Female	£4.41
AH-LLO4IN	4" Female	£6.53
AH-LLO6IN	6" Female	£9.12

908

PART NUMBER	SIZE	PRICE
AH-LLR2IN	2" Lever Ring	£7.50
AH-LLR3IN	3" Hosetail x 3" Lever Ring	£12.72
AH-LLR3.5IN	3" Hosetail x 3.5" Lever Ring	£14.67
AH-LLR4IN	4" Lever Ring	£22.18
AH-LLR6IN	6" Lever Ring	£47.62
	Ū	



# WHIPCHECK – A POSITIVE SAFEGUARD FOR HOSE CONNECTIONS

# FEATURES

These strong steel cables help prevent hose whip in case of accidental separation of coupling or clamp device. The safety cable reaches across the hose fittings to provide stand by safety for the hose. Spring-loaded loops in the cable ends open easily to pass over the couplings for a firm grip on the hose. Thoroughly tested with years of proven service.

SPECIFICATIONS

Max. working pressure

13.8 bar (200 psi)





# **PARKAIR**<sup>®</sup>

# COUPLINGS

# DOUBLE LOCK



# HOSE BARB

PART NUMBER	HOSE ID	PRICE
AI-QDHE038M	3/8"	£4.00
AI-QDHE050M	1/2"	£3.83
AI-QDHE075M	3/4"	£4.45
AI-QDHE100M	1"	£5.12



# BSPP MALE ADAPTOR

PLATED IKON		905
PART NUMBER	MALE THREAD	PRICE
AI-QDM038M	3/8"	£3.95
AI-QDM050M	1/2"	£4.90
AI-QDM075M	3/4"	£4.50
AI-QDM100M	1"	£5.29

# GEKA QUICK-ACTING – Suitable for Water



HOSE BARB BRASS		905
PART NUMBER	HOSE ID	PRICE
AI-REHE050B	1/2"	£5.58
AI-REHE075B	3/4"	£6.19
AI-REHE100B	1"	£6.82
AI-REHE125B	1 1/4"	£8.96
AI-REHE150B	1 1/2"	£12.79

# BSPP MALE ADAPTOR

DRASS		905
PART NUMBER	MALE THREAD	PRICE
AI-REM050B	1/2"	£5.23
AI-REM075B	3/4"	£5.41
AI-REM100B	1"	£6.25
AI-REM125B	1 1/4"	£7.66
AI-REM150B	1 1/2"	£8.96

## BSPP FEMALE ADAPTOR PLATED IRON

I LAILD INON		303
PART NUMBER	FEMALE THREAD	PRICE
AI-QDF038M	3/8"	£3.60
AI-QDF050M	1/2"	£4.11
AI-QDF075M	3/4"	£4.33
AI-QDF100M	1"	£4.50

# BSPP FEMALE ADAPTOR BRASS

905

BRASS		905
PART NUMBER	FEMALE THREAD	PRICE
AI-REF050B	1/2"	£6.14
AI-REF075B	3/4"	£6.19
AI-REF100B	1"	£6.26
AI-REF125B	1 1/4"	£6.98
AI-REF150B	1 1/2"	£8.49

# SEALS

SPECIFICATION		
Max. working pressure	10 bar (145 psi)	
Temperature range	-29°C to 71°C (-20°F to 160°F)	
Material	Styrene-butadiene	
New NBR SEAL FOR DOUBLE LOCK		905
NBR SEAL	K FITTINGS DESCRIPTION NBR seal	905 PRICE £1.15

Temperature range	-10°C to 90°C (14°F to 194°F)	
Material	NBR (Perbunan)	

New	0	
NBR SEAL FOR GEKA TYPE	FITTINGS	905
PART NUMBER	DESCRIPTION	PRICE
AI-QCW	NBR seal	£0.77



# **PARKAIR**<sup>®</sup>

Straight Through

# MACDONALD STYLE COUPLINGS

# FEATURES

 Bayonet couplings that eliminate the risk of accidental disconnection Ideal for applications where a robust fitting is required

SPECIFICATIONS

Max. working pressure for air 20 bar (300 psi)

# STEEL – MALE HEAD



SIZE	PRICE
3/8"	£48.80
1/2"	£51.98
3/4"	£40.87
	3/8" 1/2"



MALE BSPT		907
PART NUMBER	SIZE	PRICE
AI-OM038S	3/8"	£52.28
AI-OM050S	1/2"	£44.90
AI-OM075S	3/4"	£48.72
AI-OM100S	1"	£70.38



PART NUMBER	SIZE	PRICE
AI-IM038S	3/8"	£37.95
AI-IM050S	1/2"	£54.19
AI-IM075S	3/4"	£44.14
AI-IM100S	1"	£57.75

# STEEL – FEMALE HEAD



HOSE BARB			907
PART NUMBER	SIZE		PRICE
AI-HF038S	3/8"		£28.28
AI-HF050S	1/2"		£31.50
AI-HF075S	3/4"		£27.94
AI-HF100S	1"		£39.18
		_	



# MALE BSPT

FEMALE BSP

PART NUMBER	SIZE	PRICE
AI-OF038S	3/8"	£35.28
AI-OF050S	1/2"	£29.21
AI-OF075S	3/4"	£28.92
AI-OF100S	1"	£43.29



	DDICE
2	907

907

PART NUMBER	SIZE	PRICE
AI-IF038S	3/8"	£42.82
AI-IF050S	1/2"	£37.44
AI-IF075S	3/4"	£34.13
AI-IF100S	1"	£35.49

# CLAMPS

FEMALE BSP



## TWO BOLT SADDLE CLAMPS MALLEABLE IRON

		012
PART NUMBER	HOSE OD RANGE	PRICE
AI-TSC25	17 – 22 mm	£1.25
AI-TSC31	22 – 29 mm	£1.88
AI-TSC34	27 – 32 mm	£3.43
AI-TSC37	32 – 37 mm	£2.38
AI-TSC1305	39 – 49 mm	£3.53
AI-TSC1306	48 – 60 mm	£4.62
AI-TSC1307	60 – 76 mm	£5.78
AI-TSC1308	77 – 94 mm	£5.51
AI-TSC1309	94 – 115 mm	£9.44

## **AIR KING CLAMPS** PLATED MALLEABLE IRON

AI-AKA14



1"

£44.17

37.7 – 45.6 mm



# SYSTEM 22 MORTAR COUPLINGS



# Fou

New

## SPECIFICATIONS

Of Lon IoAnono	
Max. working pressure	50 bar (725 psi)
Temperature range	-40°C to +90°C (-40°F to +194°F)
MATERIALS	
Coupling, handle	Malleable iron zinc-plated and yellow passivate (free of chrome VI)
Hose stem	Steel zinc-plated and yellow passivate (free of chrome VI)
Seals	NBR

FEATURES

- Made of malleable iron / steel zinc-plated and yellow passivate (free of chrome VI)
- A turned stem profile can be offered for a perfect hose fit upon request, (drawing of hose or hose sample is required)
- To supply motar, concrete or screed to pumps, spraying devices, plastering machines, etc.
- · Other swivelling types available upon request
- Swivelling version made of three parts with teflon slide to give a longer life expectancy

OUPLINGS	1	906

# FEMALE MORTAR COUPLINGS RIGID, TWO HANDLE

PART NUMBER	SIZE	PRICE
MIG 10-X25	1" BSPP	£36.75
MIG 54/35	1 1/4" BSPP	£39.51
MIG 20/50	2" BSPP	£45.94





906

PART NUMBER	SIZE	PRICE
VAG 10-X25	1" BSPP	£19.72
VAG 54/35	1 1/4" BSPP	£23.32
VAG 20/50	2" BSPP	£39.22



New	
MORTAR PLUG	



			300
PART NUMBER	SIZE	PRI	CE
VIG 10-X25	1" BSPP	£18.	73
VIG 54/35	1 1/4" BSPP	£22.	62
VIG 20/35	2" BSPP	£47.	38



New MORTAR PLUG HOSE STEM		906
PART NUMBER	SIZE	PRICE
VSTP-X25	25 mm x 7 mm	£20.91
VSTP 35	35 mm x 7 mm	£22.84
VSTP 50	50 mm x 9 mm	£36.52

New COUPLING SEAL NBR	9	906
PART NUMBER	SIZE	PRICE
MDR 25	1"	£0.67
MDR 35	1 1/4"	£0.87
MDR 50	2"	£1.06

New CRIMPED FERRU FOR HYDRAULIO		906
PART NUMBER	SIZE	PRICE
PART NUMBER PH-X25	SIZE 25 mm x 7 mm	PRICE £13.33





# **CLAW COUPLINGS – DIN 3489**

906

906

906



# SPECIFICATIONS

Max. working pressure
Temperature range
Coupling material

10 bar (145 psi) -40°C to +95°C (-40°F to +203°F) Malleable iron, zinc plated and yellow passivated (free of chrome VI)

DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489



# HOSE CLAW COUPLINGS STANDARD

PART NUMBER	SIZE	PRICE
SKG 6	6 mm / 1/4"	£11.56
SKG 10	10 mm / 3/8"	£7.68
SKG 13	13 mm / 1/2"	£6.97
SKG 15	15 mm / 5/8"	£7.45
SKG 19	19 mm / 3/4"	£6.52
SKG 25	25 mm / 1"	£8.06
SKG 32	32 mm / 1 1/4"	£11.28



# FEMALE CLAW COUPLINGS WITH HEXAGON

PART NUMBER	SIZE	PRICE
KIG 14	1/4" BSP	£8.51
KIG 38	3/8" BSP	£8.51
KIG 12	1/2" BSP	£8.87
KIG 34	3/4" BSP	£7.07
KIG 10	1" BSP	£8.38
KIG 54	1 1/4" BSP	£16.58

# WITHOUT HEXAGON

KIGO 12	1/2" BSP	£8.87
KIGO 34	3/4" BSP	£7.07



# BLANK END CLAW COUPLINGS

PART NUMBER	DESCRIPTION	PRICE
VKO	Without chain	£6.68
VKM	With chain	£9.38
VKM-K	Chain (spare part)	£2.18

## FEATURES

# • Universal coupling, worldwide used system for compressed air in

- construction and industry
- With oil resistant rubber ring. Steam resistant available upon request
   100% couple test and sight control



# HOSE CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	SIZE	PRICE
SKB 13	13 mm / 1/2"	£8.38
SKB 15	15 mm / 5/8"	£10.60
SKB 19	19 mm / 3/4"	£6.84
SKB 25	25 mm / 1"	£10.22



# MALE CLAW COUPLINGS WITH HEXAGON

PART NUMBER	SIZE	PRICE
KAG 14	1/4" BSP	£11.28
KAG 38	3/8" BSP	£9.48
KAG 12	1/2" BSP	£8.99
KAG 34	3/4" BSP	£8.38
KAG 10	1" BSP	£9.61
KAG 54	1 1/4" BSP	£20.08

# WITHOUT HEXAGON

KAGO 34	3/4" BSP	£9.12
KAGO 10	1" BSP	£9.83



225

906



# CLAW COUPLINGS – DIN 3489

906

906

906

906

PRICE

£0.58

# LÜDECKE

906

PRICE

£28.11

£28.11

£28.11

## FEATURES

- 360° swivelling, easy turning under pressure therefore no hose twist
- · 2 parts, sealing through 2 O-rings, swivelling on 2 teflon discs
- 100% tight through machined gasket seat, standard rubber ring can be used · Full bore for increased flow capacity
- · For flexibility of compressed air lines in construction and industry, if used as thread coupling assembled at the tool up to 10 times higher durability compared to rigid standard couplings. The swivel principle absorbs all vibrations.
- 100% couple test and sight control

## HOSE CLAW COUPLINGS STANDARD

PART NUMBER	SIZE	PRICE
SKG 13-DR	13 mm / 1/2"	£21.14
SKG 19-DR	19 mm / 3/4"	£21.14
SKG 25-DR	25 mm / 1"	£21.14



# FEMALE CLAW COUPLINGS

PART NUMBER	SIZE	PRICE
KIG 12-DR	1/2" BSP	£21.39
KIG 34-DR	3/4" BSP	£30.26
KIG 10-DR	1" BSP	£30.26
	_	



**RUBBER RINGS** SUITABLE FOR OIL

PART NUMBER TEMP. RANGE MATERIAL MEDILIM GOER

2	-40°C to +95°C	Buna-N	Compressed air

SPECIFICATIONS

Temperature range

Hose stem material

HOSE CLAW COUPLINGS

WITH SAFETY COLLAR

PART NUMBER

SKB 13-DR

SKB 19-DR

SKB 25-DR

Head material

Max. working pressure



MALE CLAW COU	JPLINGS	906
PART NUMBER	SIZE	PRICE
KAG 12-DR	1/2" BSP	£21.39
KAG 34-DR	3/4" BSP	£21.39
KAG 10-DR	1" BSP	£30.26
	(	0
RUBBER RINGS SUITABLE FOR S	TEAM	906

16 bar (232 psi)

Malleable iron

DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489

SIZE

13 mm / 1/2"

19 mm / 3/4'

25 mm / 1"

-40°C to +95°C (-40°F to +203°F)

Turned steel with special profile, zinc plated

and yellow passivated (free of chrome VI)

PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GDOR	-40°C to +200°C	Silicone	Steam	£11.28

# SPECIFICATION

Max. working pressure	10 bar (145 psi)
Temperature range	-40°C to +95°C
Coupling material	Malleable iron, zinc plated and yellow passivated (free of chrome VI)

# RUBBER RINGS CHEMICAL RESISTANCE

PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GVOR	-40°C to +200°C	Viton™	Chemical	£5.69

# **PACKING RINGS**

HARD PVC		906
PART NUMBER	SIZE	PRICE
HPD 18	1/8" BSP	£0.13
HPD 14	1/4" BSP	£0.16
HPD 38	3/8" BSP	£0.22
HPD 12	1/2" BSP	£0.22
HPD 34	3/4" BSP	£0.26
HPD 10	1" BSP	£0.45

THREE WAY 'Y' PII	ECE	906
PART NUMBER	CONNECTION	PRICE
DWS 34	3 x R 3/4"	£23.58
DWS 10	3 x R 1"	£39.32



PART NUMBER	CONNECTION	PRICE
DWSG 34	3 x KAGO 34	£54.64
DWSG 10	3 x KAGO 10	£71.09



# MODY – SCREWING CLAW COUPLINGS – DIN 3238 LÜDECKE

# SPECIFICATION

Max. working pressure	16 bar (232 psi)
Temperature range	-40°C to +95°C (-40°F to +203°F)
Head material	Malleable iron
Hose stem material	Turned steel with special profile, zinc plated and yellow passivated (free of chrome VI)

DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489



906

906

906

906

# MODY - HOSE CLAW COUPLINGS STANDARD

PART NUMBER	SIZE	PRICE
SSG 10	10 mm / 3/8"	£22.62
SSG 13	13 mm / 1/2"	£22.62
SSG 15	15 mm / 5/8"	£22.62
SSG 19	19 mm / 3/4"	£22.62
SSG 25	25 mm / 1"	£22.62
SSG 32	32 mm / 1 1/4"	£34.12



## **MODY – HOSE CLAW COUPLINGS** FOR CRIMPING SOCKETS

		1
PART NUMBER	SIZE	PRICE
SSG 19 PH	19 mm / 3/4"	£26.18



# **MODY – HOSE CLAW COUPLINGS** WITH BRASS SAFETY CLAMP

PART NUMBER	SIZE	PRICE
SSG 13 KSM	13 mm / 1/2"	£65.66
SSG 19 KSM	19 mm / 3/4"	£70.70



## **MODY - FEMALE CLAW** COUPLINGS

COUPLINGS		906
PART NUMBER	SIZE	PRICE
SSGI 38	3/8" BSP	£27.92
SSGI 12	1/2" BSP	£27.92
SSGI 34	3/4" BSP	£32.45
SSGI 10	1" BSP	£34.37

# MODY - RUBBER RINGS **OIL RESISTANCE**



PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
SGOR-N	-40°C to +95°C	Perbunan	Compressed air	£0.61

# FEATURES

- · Stronger thread protective ring and new rubber ring on both sides laid in gasket seat
- · Easy to couple, secures against accidental opening; just screw ring after coupling
- · Maximum bore for full flow capacity
- · For safe air lines in construction and industry
- · 100% couple test and sight control



906

006

# MODY - HOSE CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	SIZE	PRICE
SSG 10 S	10 mm / 3/8"	£30.04
SSG 13 S	13 mm / 1/2"	£30.04
SSG 15 S	15 mm / 5/8"	£30.04
SSG 19 S	19 mm / 3/4"	£30.04
SSG 25 S	25 mm / 1"	£30.04



## **MODY - HOSE CLAW COUPLINGS** FOR ALUMINIUM FORGED CLAMPS

	-	
PART NUMBER	SIZE	PRICE
SSG 19-KSA	19 mm / 3/4"	£27.40



## **MODY – HOSE CLAW COUPLINGS** WITH THREAD FERRULE (DIN FN 14 424)

(DIN EN 14 424)		906
PART NUMBER	SIZE	PRICE
SSG 133 TQ	1/2" / 13 x 3	£35.56
SSG 135 TQ	1/2" / 13 x 5	£35.56
SSG 155 TQ	5/8" / 15 x 5	£37.49
SSG 195 TQ	3/4" / 19 x 5	£37.49
SSG 196 TQ	3/4" / 19 x 6	£37.49
SSG 255 TQ	1" / 25 x 5	£45.94
SSG 257 TQ	1" / 25 x 7	£45.94



906

## **MODY - MALE CLAW** COUPLINGS

PART NUMBER	SIZE	PRICE
SSGA 38	3/8" BSP	£29.30
SSGA 12	1/2" BSP	£29.30
SSGA 34	3/4" BSP	£29.30
SSGA 10	1" BSP	£34.85

# **MODY – RUBBER RINGS** FOR OLD GASKET SEATS OIL RESISTANCE



PART NUMBER TEMP. RANGE MATERIAL MEDIUM PRICE SGOR -40°C to +95°C Perbunan Compressed air £0.87



906

906

906

PRICE

£55 54

£55.54

£55.54

£55.54



# STAINLESS STEEL 1.4401 CLAW COUPLINGS – DIN 3489

# SPECIFICATIONS

Max. working pressure	16 bar (232 psi)
Temperature range	-30°C to +200°C
Coupling material	Stainless steel 1.4401

DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489

SIZE

10 mm / 3/8"

13 mm / 1/2"

19 mm / 3/4"

25 mm / 1"

# FEATURES

- · High quality rust and acid resistant couplings with acid resistant rubber ring of viton™
- Maximum bore for maximum flow capacity
- Turned gasket seat for 100% tight fitting Turned stem profile for perfect fit of the hose
- 100% couple test and sight control



906

# FEMALE CLAW COUPLINGS

PART NUMBER	SIZE	PRICE
EKI 38 V	3/8" BSP	£54.64
EKI 12 V	1/2" BSP	£54.64
EKI 34 V	3/4" BSP	£54.64
EKI 10 V	1" BSP	£54.64



# **BLANK END CLAW COUPLINGS**

PART NUMBER	DESCRIPTION	PRICE
EKO V	Without chain	£49.05
EKM V	With chain	£52.84

# MALE CLAW COUPLINGS

HOSE CLAW COUPLINGS

STANDARD

PART NUMBER

EKT 10 V

EKT 13 V

EKT 19 V

EKT 25 V

PART NUMBER	SIZE	PRICE
EKA 38 V	3/8" BSP	£54.64
EKA 12 V	1/2" BSP	£54.64
EKA 34 V	3/4" BSP	£54.64
EKA 10 V	1" BSP	£54.64

RUBBER RINGS FOOD RESISTANCE	

PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GPOR	-40°C to +130°C	EPDM	Food	£5.43





# US CLAW COUPLINGS & BALL VALVES

906

906

906



# CLAW COUPLINGS WITH BORE FOR SAFETY CLIPS

# SPECIFICATIONS

Max. working pressure	
Temperature range	
Coupling material	

10 bar (145 psi) -40°C to +95°C (-40°F to +203°F) Malleable iron, zinc plated and yellow passivated (free of chrome VI)



# HOSE US CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	SIZE	PRICE
SKA 11*	10 mm / 3/8"	£13.36
SKA 13	13 mm / 1/2"	£7.20
SKA 19	19 mm / 3/4"	£7.93
SKA 25	25 mm / 1"	£9.48

\*SKA 11: 2 parts with thread stem of steel

# I DECORE

# MALE US CLAW COUPLINGS

PART NUMBER	SIZE	PRICE
KAA 38	3/8" NPT	£9.73
KAA 12	1/2" NPT	£8.87
KAA 34	3/4" NPT	£8.67
KAA 10	1" NPT	£10.67



# FEMALE US CLAW COUPLINGS

PART NUMBER	SIZE	PRICE
KIA 38	3/8" NPT	£8.51
KIA 12	1/2" NPT	£7.93
KIA 34	3/4" NPT	£7.77
KIA 10	1" NPT	£8.87

# FEATURES

- US-universal coupling, widely spread system for compressed air in construction and industry
- To be secured against accidental opening through safety clips DIN 11024
   With oil resistant rubber ring
- · 100% couple test and sight control



# US MODY HOSE CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	SIZE	PRICE
SSC 10	10 mm / 3/8"	£30.52
SSC 13	13 mm / 1/2"	£30.52
SSC 19	19 mm / 3/4"	£30.52
SSC 25	25 mm / 1"	£30.52



## BLANK END US CLAW COUPLINGS

PART NUMBER	DESCRIPTION	PRICE
UDM	Without chain	£10.09

RUBBER RING				906
PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GOOR	-40°C to +95°C	Perbunan	Compressed air	£0.61

# DOUBLE BALL VALVES AND AIRHAMMER BALL VALVES

# SPECIFICATIONS

Max. working pressure	35 bar (508 psi)
Temperature range	-15°C to +100°C
Body & threaded material	Brass
Ball seals	PTFE
Spindle seals	Perbunan
Ball	Brass nickel plated
Handle	Steel

# AIRHAMMER BALL VALVES 3/4" BSPP MALE INLET THREAD WITH LOCKNUT PART NUMBER DESCRIPTION PRICE BKH 34 2 x 3/4" BSPP male £65.21

# FEATURES

· High quality, maintenance free valves

- Extremely robust
- For compressed air in construction, on compressors and air hammers
   For industrial applications



906



# THROTTLE VALVES & HOSE CLAMPS

906

906

PRICE

£5.91

£6.01

£7.77

£9.61

£11.44

£14.17

£18.25

£31.03



906

906

PRICE

PRICE

£94 51

£94.51

# THROTTLE VALVES

# SPECIFICATIONS

 Max. working pressure
 10

 Temperature range
 -1

 Coupling material
 Maximum

# 10 bar (145 psi)

-15°C to +80°C (-5°F to +176°F) Malleable iron, zinc plated and yellow passivated (free of chrome VI)

# FEATURES

Self sealing – under pressure, the conical throttle is pressed against the body, so the valve tightens

INLET

- When switching off, pressure is released through the exhaust outlet side. It is therefore a safe, user friendly coupling.
- For compressed air in construction, on compressors, hose lines and air tools

# SINGLE VALVES DIN 3486 WITH LEVER STOP AND EXHAUST



PART NUMBER	INLET	OUTLET	PRICE
EH 12	1/2" BSPP female	3/4" BSPP male	£56.73
EH 34	3/4" BSPP female	3/4" BSPP male	£51.17
EH 10	1" BSPP female	3/4" BSPP male	£51.17

# HOSE CLAMPS

SPECIFICATIONS Max. working pressure Material

**SK 60** 

SK 73

SK 75

PN16 25 bar (363 psi) Malleable iron

## TWO PART HOSE CLAMPS WITH LOOSE SADDLES AND SAFETY CLAWS



55 – 60 mm

60 - 73 mm

86 - 102 mm

PART NUMBER HOSE ID HOSE OD SK 29 1/2" / 13 mm 22 - 29 mm SK 34 3/4" / 19 mm 28 – 32 mm SK 39 1" / 25 mm 35 – 42 mm SK 44 1 7/64" / 28 mm 42 - 45 mmSK 51 1 3/8" / 35 mm 45 – 53 mm

1 5/8" / 42 mm

2" / 50 mm

3" / 75 mm

# FEATURES

**EXHAUST** 

PART NUMBER

**DH 34** 

DH 10

Robust clamps

**DOUBLE VALVES DIN 3487** 

WITH LEVER STOP AND

· Easy and secure, for various fittings and applications



HOSE OD

OUTLET

3/4" BSPP female 2 x 3/4" BSPP male

1" BSPP female 2 x 3/4" BSPP male

# TWO PART HOSE CLAMPS WITH LOOSE SADDLES

SL 29*	1/2" / 13 mm	22 – 29 mm	£4.05
SL 34*	3/4" / 19 mm	28 – 34 mm	£4.05
SL 40*	1" / 25 mm	32 – 40 mm	£5.53
SL 49*	1 1/4" / 32 mm	39 – 49 mm	£7.20
SL 60*	1 1/2" / 38 mm	48 – 60 mm	£8.38
SL 72	2" / 50 mm	56 – 72 mm	£10.67
SL 76*	2" / 50 mm	60 – 76 mm	£11.28
SL 94*	2 1/2" / 63 mm	77 – 94 mm	£16.25
SL 400	3" / 75 mm	89 – 101 mm	£23.80
SL 115	3" / 75 mm	94 – 115 mm	£20.66
SL 525	3 1/2" / 89 mm	113 – 127 mm	£30.26
SL 145	3 1/2" / 89 mm	115 – 145 mm	£34.12
SL 550	4"/ 100 mm	127 – 140 mm	£35.56
SL 600	4" / 100 mm	135 – 155 mm	£35.56
SL 675	5" / 125 mm	155 – 175 mm	£35.56
SL 769	6" / 150 mm	175 – 175 mm	£47.61
SL 875	7" / 175 mm	210 – 225 mm	£73.60
SL 988	8" / 200 mm	227 – 250 mm	£87.99

\*DIN 20039 A

# **US HOSE CLAMPS**

-				-		
- F	E/	٩I	υ	ĸ	ES	

- Robust clamps
- · Easy and secure, for various fittings and applications

# SPECIFICATIONS

# Max. working pressure 25 bar (363 psi) Material Malleable iron, zinc plated and yellow passivated (free of chrome VI)

TWO PART US HOSE CLAMPS WITH SAFETY CLAWS		TURECO HA
PART NUMBER	HOSE ID	HOSE OD
LB-4	1/2" / 13 mm	21 – 27 mm
SKA 34	3/4" / 19 mm	30 – 35 mm
LBU-9	3/4" / 19 mm	30 – 33 mm
LB-9	3/4" / 19 mm	33 – 38 mm

3/4" / 19 mm

1" / 25 mm

2" / 50 mm

LB-10

**SKA 10** 

LBU-29



38 – 43 mm

35 – 45 mm

63 – 70 mm

906 PRICE

£5.65

£5.53

£8.99

£11.28

£11.76

£13.68

£40.57

<b>^</b>	0	•
4	5	U



# **CLAW COUPLINGS**

906

E

# LÜDECKE

# WATER PROFI CLAW COUPLINGS

# SPECIFICATIONS

Max. working pressure	50 bar (725 psi)
Temperature range	Up to +95°C (203°F)
Body material	Forged brass MS 58
Seal material	NBR



# HOSE CLAW COUPLING

PART NUMBER	HOSE ID	PRICE
GSK 10	10 mm / 3/8"	£6.30
GSK 13	13 mm / 1/2"	£5.94
GSK 16	16 mm / 5/8"	£6.68
GSK 19	19 mm / 3/4"	£6.10
GSK 25	25 mm / 1"	£7.45
GSK 32	32 mm / 1 1/4"	£10.50
GSK 38	38 mm / 1 1/2"	£13.91

# FEATURES

- Easy to couple, high pressure and vacuum spectrum
- Maximum bore at optimum wall thickness
- Ergonomic formed claws optimum security against accidental opening
- Patented special rubber ring of NBR with optimum elasticity
- Universal coupling (interchangeable with types used worldwide) for water lines in industry, construction, garages, agriculture or civil installations



## FEMALE CLAW COUPLING WITH THREAD SEALING RIN

**BLANK END CLAW COUPLING** 

----

TH THREAD S	906	
PART NUMBER	THREAD	PRICE
GKI 14	1/4" BSPP	£7.13
GKI 38	3/8" BSPP	£6.10
GKI 12	1/2" BSPP	£5.94
GKI 34	3/4" BSPP	£5.75
GKI 10	1" BSPP	£6.46
GKI 54	1 1/4" BSPP	£8.16
GKI 15	1 1/2" BSPP	£10.50



IALE CLAW COU	JPLING	906
PART NUMBER	THREAD	PRICE
GKA 14	1/4" BSPP	£6.46
GKA 38	3/8" BSPP	£6.10
GKA 12	1/2" BSPP	£5.94
GKA 34	3/4" BSPP	£5.75
GKA 10	1" BSPP	£6.10
GKA 54	1 1/4" BSPP	£7.81
GKA 15	1 1/2" BSPP	£9.83

PARTNUMBER	DE	SCRIPTION		PRICE
GKO	V	/ithout chain		£6.10
RUBBER RINGS	3		9	906
PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GKOR	-20°C to +95°C	EPDM	Water	£0.45

# **ORIGINAL GEKA PLUS CLAW COUPLINGS – STAINLESS STEEL**

# SPECIFICATIONS

Max. working pressure	40 bar (580 psi)
Temperature range	-20°C to +200°C (-4°F to +392°F)
Body material	Stainless steel 316
Seal material	FKM Viton™



## HOSE CLAW COUPLING

PART NUMBER	HOSE ID	PRICE
GSK 13 SS	13 mm / 1/2"	£47.70
GSK 19 SS	19 mm / 3/4"	£49.47
GSK 25 SS	25 mm / 1"	£57.79



# MALE CLAW COUPLING

PART NUMBER	THREAD	PRICE
GKA 12 SS	1/2" BSPP	£48.83
GKA 34 SS	3/4" BSPP	£50.98
GKA 10 SS	1" BSPP	£50.98

# FEATURES

906

906

- · Easy to couple, high pressure and vacuum spectrum
- · Maximum bore at optimum wall thickness
- · Ergonomic formed claws optimum security against accidental opening
- Patented special rubber ring of FKM with optimum elasticity
- · Universal coupling for applications in chemical, food or drink industry

# FEMALE CLAW COUPLING WITH THREAD SEALING RING

PART NUMBER	THREAD	PRICE
GKI 12 SS	1/2" BSPP	£50.98
GKI 34 SS	3/4" BSPP	£51.46
GKI 10 SS	1" BSPP	£59.56



PART NUMBER	DESCRIPTION	PRICE
GKO SS	Without chain	£47.29

# RUBBER RINGS CHEMICAL RESISTANCE 906

PART NUMBER	TEMP. RANGE	MATERIAL	MEDIUM	PRICE
GKVR-N	-20°C to +200°C	Viton™	Chemical	£11.53

906

906