

Catalog de Accesorii din Plastic

ACCESORII DESIGN
Creativitate & Imaginatie

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COLORI STANDARD per articoli in plastica

STANDARD COLOURS for plastic items/COULEURS STANDARD pour articles en plastique



ARGENTO
02



ROSSO
13



BLU
12



BIANCO
01



NERO
05

Altri COLORI realizzabili su richiesta - Other COLOURS available on request - Autres COULEURS disponibles sur demande



Disponibile anche "I.R."

Available "INFRARED" color as well - Disponible aussi "INFRARED" couleur



Possiamo realizzare prototipi ed articoli speciali per le singole esigenze dei nostri clienti.

We can manufacture prototypes and special items for the individual needs of our customers.

Nous pouvons réaliser des prototypes et des articles spéciaux pour les besoins individuels de nos clients.

Possiamo personalizzare i nostri prodotti con il vostro logo

We can personalize our items with your logo - Nous pouvons personnaliser nos produits avec votre logo



ALTORILIEVO
HIGH RELIEF
HAUTE IMPRESSION



BASSORILIEVO
LOW RELIEF
BASSE IMPRESSION



SERIGRAFIA
PRINTING
SÉRIGRAPHIE



LASER

Offriamo finiture speciali e fashion - We can offer special and fashion finishes - Nous offrons finitions specials et de mode



MADREPERLA
BIANCO 01



MADREPERLA
GIALLO 07



MADREPERLA
ROSSO 13



MADREPERLA
BLU 12
VERDE 10



GLOSSY



NIKEL
GV2



ORO
GV8



OTTONE VECCHIO
GV4



RAME
GV5



CANNA FUCILE
GV7



GRAFIC 71



GRAFIC 73



COLOR+
TRASPARENTE



MIMETICO
CAMOUFLAGE



DALMATA
02



DALMATA
19



WENGÈ 372



NOCE371



STONE
NERO



STONE
BLU



STONE
VERDE



STONE
TESTA DIMORO



STONE
GRIGIO



STONE
ROSSO



STONE
ROSA



GOMMATO
soft touch



finitura oro gv 8

FIBBIE E CHIUSURE
buckles and locks
boucles et fermetures

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



KLAS 10 ST mm 10



KLAS mm 20-25-30-40



FS mm 10-16-20-25-30-40-50



SLIM mm 20-25



FCV mm 12-16-20-25 (curva-curved-curveé)



CELL mm 8-16-20 con anello brisé (ø20)



CELL mm 8-16-20



FIBBIE E CHIUSURE
 buckles and locks
 boucles et fermetures

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



SAFE mm 25-55 (security buckle)



FSDR mm 40



ROND mm 20 (girevole-swivel-tournant)



STAR mm 12-20-25



CUBE mm 12-20-25



FISI
 mm 16-20 (security buckle)



CENT mm 16-20-25



FPT mm 25-35



FRONT mm 20



SAL mm 25-35



FIBBIE E CHIUSURE
buckles and locks
boucles et fermetures

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



CA mm 16-25-35-50



CA mm 20-30



CADR mm 30



FAP mm 25



LA 4 mm 40



CITY 05 mm 15+15+30+30+45



CITY 03 mm 30+30+45



CITY 05 B mm 15+15+30+30+30



CITY 03 B mm 30+30+30

FIBBIE E CHIUSURE
 buckles and locks
 boucles et fermetures

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



NOPI mm 10



NOPI mm 16-30



NOCO mm 20



NOPI mm 14



NOAL mm 10-14



NOLU mm 20-30-40



AXEL mm 10-14-25



PDR mm 20



PD mm 16-20-25-30-40



pd



pdf



city 03 b



PDF mm 25-35-50

PASSANTI ED ANELLI
sliders and rings
passants et anneaux

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



MA 16 mm 16



MA mm 20-25-30-40-50



MSC

MC



MASO mm 16-20-25-30



TRN mm 20-25-30-40



AQ mm 20-40



AP mm 20-25-30-40-50



CORALLO mm 3,5



ANELLO SOTTILE mm 10



ANELLO mm 5-10-15-20-25-30-40-50



AP CUCIBILE mm 20-25



AP CUCIBILE SOTTILE mm 25-40-50



anello 05

omega



RCF mm 30



g



DIAP mm 30-45

PASSANTI ED ANELLI
sliders and rings
passants et anneaux

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



PASO mm 14-16



PS mm 10-16-20-25-30-40-50



PSSO mm 40-50



PASO mm 40-60-80



PSXL mm 10-16-20-25



PSLA mm 10-16



PASS mm 16-20



ANELLO FIO mm 20-40



ANELLO VOL mm 20-25



ANELLO VOL STRASS mm 20-25



ANELLO ABC mm 16-20-25



DISCO mm 30-40-50



DISCO WOOD mm 25-40



ANELLO AB mm 30-40-50-60



ANELLO FLAT BAMBOO mm 30-40-50



ANELLO BAMBOO mm 25-40



AB BAMBOO mm 20-25-30-40-50

PASSANTI ED ANELLI
sliders and rings
passants et anneaux

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



FIBA mm 30-40



FRET mm 16-20



ROMB mm 40



FOV mm 15-20-25



PLAR mm 25-30-40



FIAB mm 50-60



TERRA mm 60



MERCURIO mm 50

PASSANTI ED ANELLI
sliders and rings
passants et anneaux

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



HORSE mm 30



PONI mm 15



MODE mm 40



PONI mm 30



SOLE mm 30-40-50-60



PSSP mm 30



MARTE mm 40



PLUTONE mm 50

PASSANTI ED ANELLI
sliders and rings
passants et anneaux

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



PETR mm 30-40



PEQU mm 40-50



PEPS mm 40-60



PEOV mm 20



PEDI mm 40-50



PEMA mm 20-40



PEST mm 30-40



PEHO mm 50

GANCI E MOSCHETTONI
 hooks
 mousquetons

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



GANCIO MGR



GANCIO MGR SM



MGR mm 20-25-30-40-50 (MGR 16 con / with / avec MA 16)



GANCIO FORTE



GANCIO FAST



GANCIO MUNC mm 20-25



GANCIO CLIP mm 25



MOSCHETTONE PORTACHIAVI CON ANELLO BRISÉ Ø 18,5 mm



MSC max l x h: 48x15 mm



MOSCHETTONE PORTACHIAVI SENZA ANELLO



MSC mm 20-25-30-40-50 (MSC 16 con / with / avec MA 16)

GANCI E MOSCHETTONI
hooks
mousquetons

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



GANCIO MINI
MEZZI ANELLI mm10



GANCIO TURN mm 12-15-20
(girevole - swivel - pivotant)



GANCIO MEDIO mm 20
(non girevole-not swivel-non pivotant)



GANCIO T



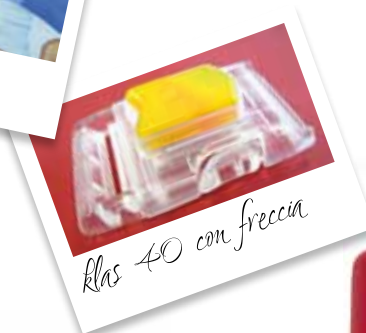
GANCIO S



GANCIO APERTO



GANCIO APERTO CON CHIODO



GANCIO 2022



GANCIO 2011



GANCIO 2005



KLAS 40 CON FRECCIA



BASE CUCIBILE - SEWABLE
CON FRECCIA



BASE PASSANTE mm 20
CON FRECCIA



CLIP PER AGGANCIAMENTO RAPIDO
CON FRECCIA

ACCESSORI PER PELLETTERIA E CARTOTECNICA
 accessories for leather goods and stationery
 accessoires pour maroquinerie et papeterie

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



COPRIMANIGLIA mm 30-40



COPRIMANIGLIA + AUT 31 mm 30-40



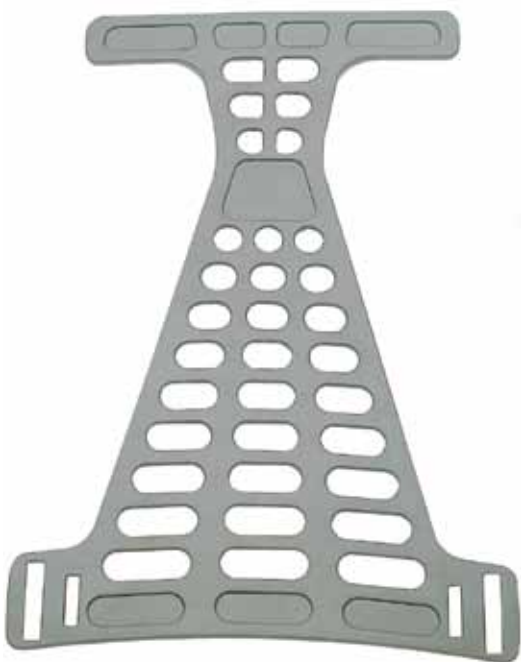
PASSAMANIGLIA mm 140x25



SPALLACCIO mm 20-25-30-40



ZAI 6 mm 25



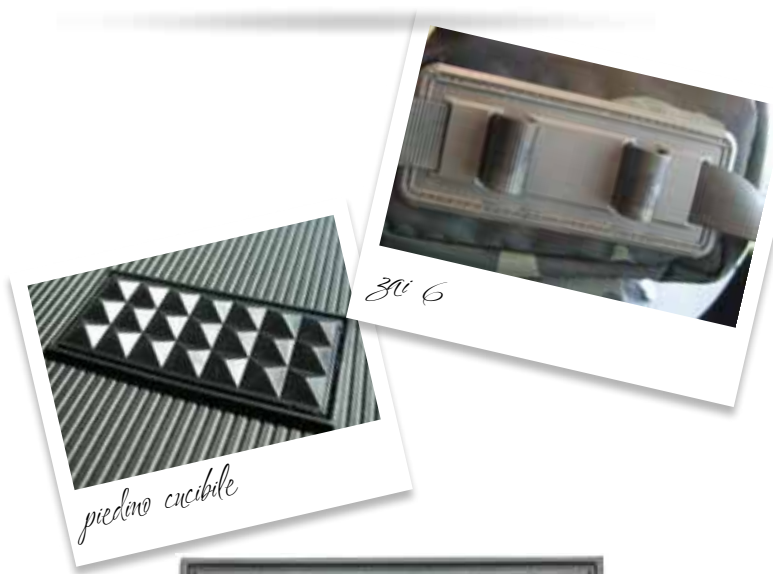
BASTINO-SCHIENALE



PIEDINO mm 20



CHIDO mm 10



PIEDINO CUCIBILE

ACCESSORI PER PELLETTERIA E CARTOTECNICA
accessories for leather goods and stationery
accessoires pour maroquinerie et papeterie

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



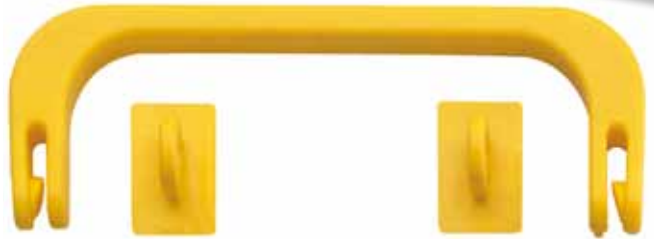
PLACCA INDIRIZZO + CARD



PORTAINDIRIZZO CUCIBILE



ART. 120



ART. 110



ART. 160



ART. 180



ART. 170



ART. 210



ART. 220C

ACCESSORI PER PELLETTERIA E CARTOTECNICA
 accessories for leather goods and stationery
 accessoires pour maroquinerie et papeterie

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



ELEGANT 1,2 - 2,5 mm 15,40



GB 14 mm 15,40



LUC PICCOLO mm 14

LUC MEDIO mm 18



OCC Ø mm 6-10-13,5



ARE Ø mm 6-10-13,5



STUD GRANDE mm 1,7 - Ø mm 15



RVT mm 11 - Ø 11 mm RIVETTO AUTOPERFORANTE
 Self-piercing rivet-Rivet auto-perforant



STUD mm 2,5-5-7,5



STUD REG



STUD MAX Ø mm 50



FERMACORDA, BOTTONI E ACCESSORI

cordlocks, buttons and accessories
stop cordons, boutons et accessoires

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



pezzi

per l'applicazione di rivetti, bottoni automatici, areatori, occhielli, chiusure.
Tools for rivets, snap fasteners, breathers, eyelets, locks.
Outils pour rivets, boutons pression, aréateurs, ouillets, fermetures.



pressetta manuale

in alluminio con regolazione della corsa
Adjustable aluminium hand press
Presse manuelle en aluminium réglable.



AUT 26 Ø mm 10 lineato 16



RONDELLA

Ø int. mm 3 est. mm 8,5 lineato 13
Ø int. mm 3 est. mm 12 lineato 18
Ø int. mm 3 est. mm 14 lineato 22
Ø int. mm 5 est. mm 15 lineato 23
Ø int. mm 6 est. mm 10 lineato 16



AUT 31 Ø mm 15,2 lineato 24



AUT 30 Ø mm 12,3 lineato 20



AUT 50 Ø mm 13,7 lineato 22



AUT 40 Ø mm 17,7 lineato 28



AUT 20 Ø mm 13 lineato 21



AUT 10 cucibile 27x12 mm



NAVE mm 20-40



CUOCO BOTTONE Ø mm 18 lineato 18
Ø mm 13,5 lineato 22

FERMACORDA, BOTTONI E ACCESSORI
 cordlocks, buttons and accessories
 stop cordons, boutons et accessoires

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



DROP



ZIP IOTA



GRAS



ZIP DELTA



GRIP



ZIP BETA



RIFRA 1 con inserto rifrangente/with reflecting insert



RIFRA 2 con inserto rifrangente/with reflecting insert



RIFRA 3 con inserto rifrangente/with reflecting insert



LINEA



AL mm 20-25-30-40-50



CORNO mm 40-50



PENCIL



ALAMARO PIATTO mm 40



CORNO PIATTO mm 70



ONDA

FERMACORDA, BOTTONI E ACCESSORI
 cordlocks, buttons and accessories
 stop cordons, boutons et accessoires

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



CPN 10 mm 3,4
CPN 12 mm 4,2
CPN 15 mm 5,7
 foro min./min hole



COPRINODO CON TAPPO mm 3,5-5
 foro min./min hole



CPN TONDO mm 5,6
 foro min./min hole



CPN LUNGO mm 3,6
 foro min./min hole



CPN CORTO mm 2,9
 foro min./min hole



IOTA



sigma



EPSILON



BETA



DELTA



DELTA TWIN



ETA



SIGMA



PR 2116 mm 3 > 4,2



PR 2102 mm 3,6



PR 2103 mm 3,6



PR 2104 mm 4,8



PR 2110 mm 3,8



cpn lungo

FERMACORDA, BOTTONI E ACCESSORI
 cordlocks, buttons and accessories
 stop cordons, boutons et accessoires

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



PACI mm 10-16-20-25-30



PACI mm 40 - 53



TIRANTE mm 20-30-50



FINALE CUCIBILE mm 40



cota

omega



FIAN mm 25



DIVI mm 35+35+ 40



BRET mm 40



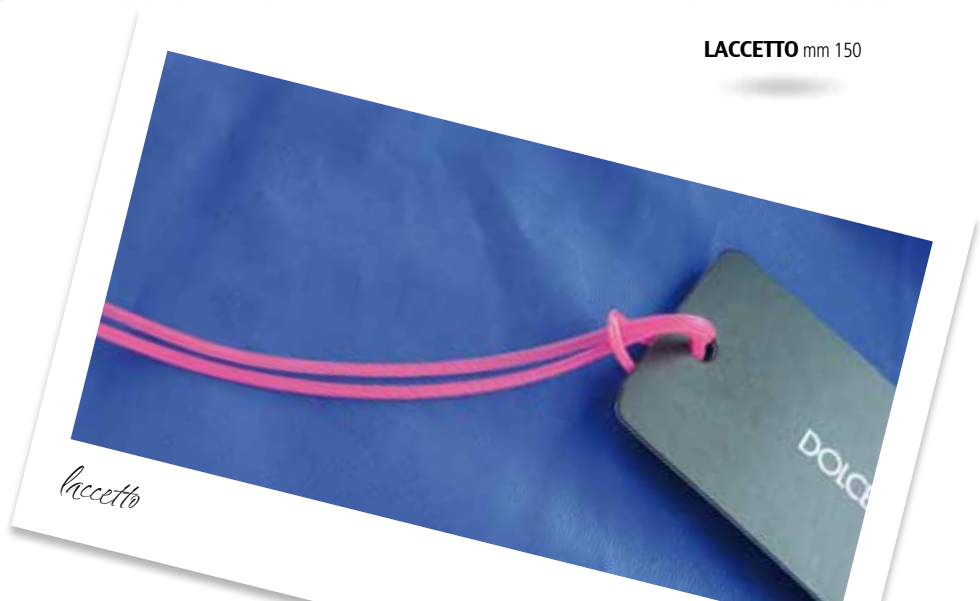
VEL1 mm 25



LACCETTO mm 150



SPILLA mm 20



laccetto

DOLCE

FERMACORDA, BOTTONI E ACCESSORI
 cordlocks, buttons and accessories
 stop cordons, boutons et accessoires

DIMENSIONI - SIZES
 DIMENSIONS PAG. 35



FERMACORDA A 1 FORO CON MOLLA IN ACCIAIO INOX

1 hole cordlocks with stainless steel spring/stop cordons à 1 trou avec ressort en inox



MIGNON foro/hole mm 5,5x3



TORRE foro/hole mm 5



QUEEN foro/hole mm 5,4



OVALE foro/hole mm 7,2x4



PICCOLO foro/hole mm 7x3,6



STICK foro/hole mm 3



KING foro/hole mm 5,5



QUADRO foro/hole mm 9,3x5



SINGOLO foro/hole mm 5,3



SIRIO foro/hole mm 3,6



CUORE foro/hole mm 5,4



BOMBATO foro/hole mm 8,3x3,5



BOTTE foro/hole mm 7x3,5



BOTTE PASSANTE foro/hole mm 7x3,5
 pass mm 7x1,2



ALFIERE foro/hole mm 3,4



TRIANGOLO foro/hole mm 4,8



FERMACORDA, BOTTONI E ACCESSORI
cordlocks, buttons and accessories
stop cordons, boutons et accessoires

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



FERMACORDA A 2 FORI CON MOLLA IN ACCIAIO INOX

2 holes cordlocks with stainless steel spring/stop cordons à 2 trous avec ressort en inox



ZETA foro/hole mm 3,2



PRIX foro/hole mm 4x3,6



MEGA foro/hole mm 5,5x3



BIS foro/hole mm 4



OMEGA foro/hole mm 3,6



KAPPA foro/hole mm 4,3



SOMMA foro/hole mm 3,5



DOPPIO foro/hole mm 5



OMEGA PASSANTE
foro/hole mm 3,6
pass mm 4x1



KAPPA PASSANTE 2012
foro/hole mm 4,3
pass mm 10x1,35



KAPPA PASSANTE
foro/hole mm 4,3
pass mm 8x2,10

FERMACORDA SENZA MOLLA

cordlocks with no spring/stop cordons sans ressort



ALFA mm 20-25-40
foro/hole mm 5 c.a.



MP3 foro/hole mm 3



LIRA foro/hole mm 4



RUOTA foro/hole mm 3,2



BIG foro/hole mm 3,5



lira

FERMACORDA, BOTTONI E ACCESSORI

cordlocks, buttons and accessories
stop cordons, boutons et accessoires

DIMENSIONI - SIZES
DIMENSIONS PAG. 35



FAP 1 mm 8



FAP 1 mm 10



FAP 1 mm 12



FAP 1 mm 30



AAP 1 mm 30-40-50



FAP 1 mm 16



FAP 1 mm 40



ABP 1 mm 8-10-14-25-30-40-50



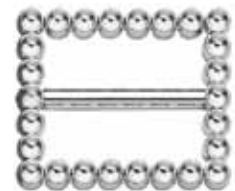
FAP 1 mm 17



S1P1 SPILLA



S2P1 SPILLA



PSP 1 mm 16-20-25-40-50



S3P1 SPILLA



S3P1 spilla



S4P1 SPILLA

DIMENSIONI ARTICOLI

items sizes

dimensions des articles

ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
CELL 16MM	8	16,00	18,39	26,46	6,85
CELL 20MM	8	20,22	23,26	26,46	6,85
CELL 8MM	8	8,01	12,94	26,46	6,85
FCV 16MM	8	16,06	20,81	46,22	12,41
FCV 20MM	8	19,94	25,32	53,00	13,98
FCV 25MM	8	25,82	31,98	67,96	15,33
FS 10MM	8	10,34	14,24	25,13	4,31
FS 16MM	8	16,46	20,04	42,48	7,66
FS 20MM	8	20,34	25,95	56,61	9,94
FS 25MM	8	25,54	33,53	67,64	12,61
FS 30MM	8	30,03	37,45	65,71	12,03
FS 40MM	8	40,16	48,34	74,34	15,91
FS 50MM	8	49,80	59,74	91,49	18,52
FVC 12MM	8	12,72	19,92	38,19	10,55
KLAS 10ST	8	10,24	15,14	28,96	6,20
KLAS 20MM	8	20,05	28,28	51,34	10,78
KLAS 25MM	8	26,33	39,39	65,16	10,93
KLAS 30MM	8	31,04	43,25	72,03	13,51
KLAS 40MM	8	41,76	52,95	79,52	14,03
SLIM 20MM	8	20,15	24,60	46,42	8,87
SLIM 25MM	8	25,10	30,50	53,60	10,40
CENT 16MM	9	16,52	21,19	24,67	4,72
CENT 20MM	9	19,40	24,16	28,92	5,17
CENT 25MM	9	25,54	32,61	47,68	6,68
CUBE 12MM	9	12,75	17,33	27,80	4,23
CUBE 20MM	9	20,77	25,30	36,36	4,90
CUBE 25MM	9	28,10	33,16	46,42	5,00
FISI 16MM	9	15,06	19,24	19,77	3,98
FISI 20MM	9	20,37	24,42	19,96	3,85
FPT 25MM	9	26,51	33,65	32,81	7,05
FPT 35MM	9	35,59	42,76	41,96	7,95
FRONT 20MM	9	19,90	28,68	53,19	5,72
FSDR 40MM	9	40,58	48,46	86,22	12,94
ROND 20MM	9	20,20	23,88	49,90	7,49
SAFE 25MM	9	25,11	32,95	60,98	12,40
SAFE 55MM	9	56,70	67,05	84,03	15,34
SAL 25MM	9	27,10	32,90	49,92	6,51
SAL 35MM	9	37,12	45,16	61,83	7,51
STAR 12MM	9	12,29	17,09	24,60	3,75
STAR 20MM	9	20,19	26,39	36,09	5,64
STAR 25MM	9	25,48	31,83	41,78	6,07
CA 16MM	10	15,32	20,29	26,55	10,07
CA 20MM	10	20,57	27,23	35,31	13,31
CA 25MM	10	25,41	31,62	37,82	14,29
CA 30MM	10	30,70	37,64	39,89	13,92
CA 35MM	10	38,36	45,93	56,05	22,62
CA 50MM	10	52,77	62,44	78,60	21,05
CADR 30MM	10	31,04	36,61	44,53	13,25
CITY 03	10	30+30+44	49,30	108,00	10,60
CITY 03B	10	30+30+30	49,30	108,00	10,60
CITY 05	10	15+30,7+30,7+44	64,50	108,00	10,20
CITY 05B	10	15+30,7+30,7+30	64,50	108,00	10,20
FAP 25MM	10	25,00	29,80	26,69	9,67
LA4 40MM	10	39+39+39+39	98,00	64,00	11,61
AXEL 10MM	11	10,40	16,10	11,00	2,52
AXEL 14MM	11	14,78	20,52	11,98	2,27
AXEL 25MM	11	25,53	31,95	13,89	3,55
NOAL 10MM	11	10,30	15,24	24,15	4,03
NOAL 14MM	11	14,00	19,07	24,47	4,03
NOCO 20MM	11	20,25	26,48	39,31	7,94
NOLU 20MM	11	18,60	26,98	58,08	8,15
NOLU 30MM	11	30,47	50,07	89,70	11,35
NOLU 40MM	11	40,22	66,42	119,67	15,72
NOPI 10MM	11	10,12	15,84	27,27	3,74
NOPI 14MM	11	14,69	19,03	26,57	3,30
NOPI 16MM	11	16,89	24,25	33,28	3,01
NOPI 30MM	11	29,84	36,51	38,00	4,21
PD 16MM	11	16,42	20,85	26,70	6,06
PD 20MM	11	20,21	25,48	32,33	8,41
PD 25MM	11	25,14	31,72	39,38	8,37
PD 30MM	11	30,15	37,78	47,09	9,48
PD 40MM	11	41,18	48,22	48,47	7,44
PDF 25MM	11	24,80	33,85	49,46	10,32
PDF 35MM	11	38,12	48,95	64,05	12,67
PDF 50MM	11	51,16	63,80	78,36	25,48
PDR 20MM	11	20,75	26,98	36,68	9,46
ANELLO 10MM	12	10,01	15,50	15,50	2,54
ANELLO 15MM	12	15,92	25,15	25,15	4,35
ANELLO 20MM	12	20,08	30,12	30,12	4,93
ANELLO 25MM	12	25,03	35,47	35,47	5,03
ANELLO 30MM	12	30,02	40,46	40,46	4,92
ANELLO 40MM	12	40,42	50,61	50,61	5,19

ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
ANELLO 50MM	12	48,21	60,65	60,65	6,36
ANELLO 5MM	12	5,03	10,39	10,39	2,45
ANELLO SOTTILE 10MM	12	9,77	13,47	13,47	1,65
AP 20MM	12	20,65	28,64	15,62	5,20
AP 25MM	12	25,92	34,42	18,41	5,60
AP 30MM	12	30,96	39,81	20,35	5,64
AP 40MM	12	40,73	50,46	21,87	6,06
AP 50MM	12	51,31	61,60	22,42	6,06
AP CUCIB. 20MM	12	19,52	27,30	25,20	2,76
AP CUCIB. 25MM	12	25,19	34,11	31,16	4,02
AP CUCIBILE SOTTILE 25MM	12	24,58	32,40	23,92	3,89
AP CUCIBILE SOTTILE 40MM	12	40,10	48,30	23,25	4,00
AP CUCIBILE SOTTILE 50MM	12	52,73	61,42	37,56	4,56
AQ 20MM	12	20,55	29,22	29,22	4,40
AQ 40MM	12	40,63	51,18	51,18	4,46
CORALLO 3,5MM	12	3,95	9,46	9,46	5,48
DIAP 30MM	12	30,00	43,07	43,07	2,61
DIAP 45MM	12	45,00	59,19	59,19	3,06
MA 16MM	12	15,73	25,71	25,70	5,40
MA 20MM	12	20,36	31,04	29,87	6,02
MA 25MM	12	25,17	35,98	29,84	6,11
MA 30MM	12	30,28	40,83	30,45	6,17
MA 40MM	12	40,35	51,04	30,59	6,16
MA 50MM	12	50,10	60,74	30,52	6,10
MASO 16MM	12	16,10	21,74	18,87	2,98
MASO 20MM	12	18,80	25,35	22,09	3,46
MASO 25MM	12	25,57	32,85	25,03	3,83
MASO 30MM	12	30,46	38,88	33,63	4,35
RCF 30MM	12	30,63-9,42	41,05	26,98	6,04
TRN 20MM	12	20,70	30,80	29,37	4,05
TRN 25MM	12	27,01	38,90	37,06	4,08
TRN 30MM	12	29,28	41,40	39,14	3,55
TRN 40MM	12	39,14	51,00	47,54	3,91
AB BAMBOO 20MM	13	19,43	29,21	29,21	5,06
AB BAMBOO 25MM	13	24,57	37,07	37,07	5,84
AB BAMBOO 30MM	13	31,82	47,00	47,00	6,90
AB BAMBOO 40MM	13	40,00	58,00	58,00	7,39
AB BAMBOO 50MM	13	50,03	72,00	72,00	9,02
ANELLO AB 30MM	13	29,16	44,90	44,90	4,25
ANELLO AB 40MM	13	39,17	59,09	59,09	4,34
ANELLO AB 50MM	13	49,63	73,60	73,60	4,90
ANELLO AB 60MM	13	59,71	84,00	84,00	6,72
ANELLO ABC 16MM	13	15,60	26,43	26,43	4,85
ANELLO ABC 20MM	13	19,50	33,00	33,00	5,59
ANELLO ABC 25MM	13	24,25	39,48	39,48	5,98
ANELLO BAMBOO 25MM	13	25,10	37,22	37,22	7,54
ANELLO BAMBOO 40MM	13	40,74	58,40	58,40	10,79
ANELLO FIO 20MM	13	20,14	43,41	43,41	4,02
ANELLO FIO 40MM	13	40,17	71,48	71,48	8,50
ANELLO FLAT BAMBOO 30MM	13	30,47	43,39	43,39	4,53
ANELLO FLAT BAMBOO 40MM	13	40,45	57,87	57,87	5,48
ANELLO FLAT BAMBOO 50MM	13	50,28	72,08	72,08	7,30
ANELLO STRASS 20MM	13	20,17	32,85	32,85	4,55
ANELLO STRASS 25MM	13	28,21	40,70	40,70	4,55
ANELLO VOL 20MM	13	20,17	32,85	32,85	3,52
ANELLO VOL 25MM	13	28,21	40,70	40,70	3,52
DISCO 30MM	13	29,79	49,33	49,33	3,90
DISCO 40MM	13	39,76	61,12	61,12	3,90
DISCO 50M	13	49,70	75,16	75,16	4,67
DISCO WOOD 25MM	13	25,00	42,75	42,75	3,91
DISCO WOOD 40MM	13	40,00	70,68	70,68	4,46
PASO 14MM	13	14,40	18,20	40,41	1,60
PASO 16MM	13	16,79	20,84	11,04	1,60
PASO 40MM	13	40,00	47,02	21,80	5,40
PASO 60MM	13	60,00	69,66	28,66	6,22
PASO 80MM	13	80,00	97,52	57,32	7,11
PASS 16MM	13	16,12	24,10	41,79	5,10
PASS 20MM	13	20,00	30,12	51,20	5,76
PS 10MM	13	10,00	13,05	9,87	1,64
PS 16MM	13	16,05	20,70	17,88	4,58
PS 20MM	13	20,44	25,59	20,31	5,66
PS 25MM	13	25,20	32,03	23,70	6,65
PS 30MM	13	30,04	37,03	24,27	7,04
PS 40MM	13	40,08	50,64	37,43	9,71
PS 50MM	13	50,12	63,34	47,00	11,30
PSLA 10MM	13	9,85	16,60	26,44	2,77
PSLA 16MM	13	15,38	20,70	20,60	2,59
PSSO 50MM	13	49,50	59,42	35,58	7,53
PSXL 10MM	13	11,07	16,06	17,06	4,99

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ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
PSXL 16MM	13	16,49	21,60	23,60	5,03
PSXL 20MM	13	19,51	26,38	29,71	6,94
PSXL 25MM	13	25,53	31,52	33,13	7,40
FIAB 50MM	14	50,75	86,00	86,00	7,40
FIAB 60MM	14	60,34	95,50	95,50	7,40
FIBA 30MM	14	31,65	45,52	38,25	8,21
FIBA 40MM	14	41,28	56,28	47,43	8,77
FOV 15MM	14	14,83	26,21	53,60	6,95
FOV 20MM	14	20,69	33,31	70,94	4,25
FOV 25MM	14	25,90	39,42	80,41	5,64
FRET 16MM	14	15,00	26,38	55,30	4,02
FRET 20MM	14	19,51	33,10	62,31	4,25
MERCURIO 50MM	14	50,65	81,42	103,00	8,81
PLAR 25MM	14	25,32	37,69	31,75	4,26
PLAR 30MM	14	30,12	45,56	37,75	4,84
PLAR 40MM	14	40,92	61,51	50,81	5,58
ROMB 40MM	14	39,80	61,70	61,70	10,96
TERRA 60MM	14	59,73	97,00	97,00	8,39
HORSE 30MM	15	30,66	60,70	65,34	7,46
MARTE 40MM	15	41,50	52,82	110,07	10,86
MODE 40MM	15	40,25	72,35	71,43	7,77
PLUTONE 50MM	15	34,6>51,22	108,00	108,00	11,98
PONI 15MM	15	16,43	30,24	32,00	6,06
PONI 30MM	15	28,85	49,76	41,42	9,69
PSSP 30MM	15	30,77	48,49	67,40	4,78
SOLE 30MM	15	30,07	52,26	66,71	7,13
SOLE 40MM	15	40,50	68,94	87,57	7,20
SOLE 50MM	15	50,30	56,56	110,50	10,94
SOLE 60MM	15	60,70	103,70	132,50	12,27
PEDI 40MM	16	40,27	64,90	45,50	7,27
PEDI 50MM	16	50,17	79,21	56,16	9,28
PEHO 50MM	16	52,15	79,00	75,00	8,61
PEMA 20MM	16	20,00	27,86	19,92	3,12
PEMA 40MM	16	39,60	53,74	38,71	5,26
PEOV 20MM	16	20,45	41,65	59,37	6,94
PEPS 40MM	16	40,10	58,67	43,00	5,70
PEPS 60MM	16	60,00	86,61	61,86	5,95
PEQU 40MM	16	40,54	67,43	67,84	7,89
PEQU 50MM	16	50,20	81,90	81,90	8,31
PETR 30MM	16	36,22	59,03	59,03	4,59
PETR 40MM	16	42,66	77,73	77,73	5,08
PEST 30MM	16	30,44	57,98	77,73	7,33
PEST 40MM	16	40,86	72,25	98,58	8,24
GANCIO CLIP	17	25,02	39,52	37,92	
GANCIO FAST	17	9,10	31,60	59,20	
GANCIO FORTE	17	9,25	29,30	61,40	
GANCIO MGR	17	5,20	21,00	57,00	
GANCIO MGR SM	17	6,70	21,00	48,00	
GANCIO MSC	17	4,80	19,54	49,00	
GANCIO MUNC 20MM	17	20,55	31,52	51,46	
GANCIO MUNC 25MM	17	25,47	31,59	51,46	
MGR CON MA 16MM	17	15,73	25,29	70,94	
MGR CON RETT 20MM	17	20,30	29,39	66,83	
MGR CON RETT 25MM	17	25,50	34,88	66,84	
MGR CON RETT 30MM	17	30,70	39,79	66,86	
MGR CON RETT 40MM	17	40,60	50,00	67,83	
MGR CON RETT 50MM	17	49,80	58,70	68,58	
MOSC. PORTACHIAVI	17	7,60	24,20	67,50	
MOSC. PORTACHIAVI+ANELLO BRISE'Ø 18,5MM	17	7,60	24,20	67,50	
MSC CON MA 16MM	17	15,73	25,73	63,22	
MSC CON RETT 20MM	17	20,30	30,05	58,53	
MSC CON RETT 25MM	17	25,50	34,65	58,56	
MSC CON RETT 30MM	17	30,70	40,31	58,92	
MSC CON RETT 40MM	17	40,60	50,06	61,12	
MSC CON RETT 50MM	17	49,80	57,89	58,49	
B. CUCIBILE CON FRECCIA	18		41,06	53,05	11,41
BASE PASSANTE CON FRECCIA	18	20,52	27,86	54,70	11,78
CLIP CON FRECCIA	18		36,67	50,31	15,79
GANCIO 2005	18	15,00	26,00	49,20	7,95
GANCIO 2011	18	8,00	24,19	27,34	2,34
GANCIO 2022	18	11,00	118,00	31,63	4,36
GANCIO APERTO	18	3,00	18,25	46,35	
GANCIO APERTO + CHIODO	18	15,00	25,00	49,40	5,81
GANCIO MEDIO	18	19,10	25,00	39,12	
GANCIO MINI	18	5,50	9,74	32,89	2,51
GANCIO S	18	3,70	14,28	37,04	
GANCIO T	18	19,00	27,17	46,00	
GANCIO TURN 12MM	18	11,80	16,71	36,52	
GANCIO TURN 15MM	18	14,91	20,06	36,60	
GANCIO TURN 20MM	18	20,50	26,33	36,53	
KLAS 40 CON FRECCIA	18	41,23	52,36	79,29	25,00

ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
MEZZI ANELLI GANCIO MINI	18	9,88	14,49	8,67	1,92
BASTINO SCHIENALE	19		330,00	490,00	14,00
CHIODO 10MM	19	10,50	9,40	11,40	
COPRIMANIGLIA 30MM	19	30,69	126,56	116,51	1,70
COPRIMANIGLIA 40MM	19	40,59	125,41	136,90	1,70
PASSAMANIGLIA 140X25	19	25,5	28,00	142,12	1,25
PIEDINO 20MM	19		13,5	19,50	13,00
PIEDINO CUCIBILE	19		37,40	75,87	6,47
SPALLACCIO 20MM	19	22,21	32,04	128,24	6,42
SPALLACCIO 25MM	19	27,17	36,25	143,69	7,18
SPALLACCIO 30MM	19	32,17	42,27	145,63	7,32
SPALLACCIO 40MM	19	40,37	51,76	148,20	7,50
ZAI 6 25MM	19	25,63	55,30	132,70	3,40
ART 110	20	110,00	120,00	42,00	11,00
ART 120	20	110,00	120,00	43,00	10,00
ART 160	20	100,00	117,00	55,00	15,30
ART 170	20	110,00	117,00	60,00	11,20
ART 180	20	110,00	115,00	43,00	10,70
ART 210	20	117,50	139,00	68,40	11,20
ART 220C	20		22,45	173	3,57
PLACCA PORTA	20		62,44	89,42	2,20
INDIRIZZO+CARD	20		46,75	82,95	5,71
PORTAINDIRIZZO CUCIBILE	20		46,75	82,95	5,71
ELEGANT 1,2MM	21	1,20	30,40	50,00	12,20
ELEGANT 2,5MM	21	2,50	30,40	50,00	13,50
GB 14	21	5,00	35,00	15,00	26,00
LUC MEDIO	21	6,80	38,79	45,86	24,60
LUC PICCOLO	21	6,40	28,47	41,94	21,00
RVT 11MM	21	11,00	11,85	11,85	11,55
STUD 2,5MM	21	2,50	11,90	7,50	7,50
STUD 5MM	21	5,00	11,90	10,00	10,00
STUD 7,5MM	21	7,50	11,90	12,50	12,50
STUD GRANDE 1.7MM	21	1,70	15,00	8,00	8,00
STUD MAX	21	10,00	49,90	49,90	13,80
STUD REG	21	8,00	30,00	30,00	16,00
ARE 10MM	22	9,50	19,54	6,16	6,16
ARE 13,5MM	22	12,80	26,15	7,19	7,19
ARE 6MM	22	6,80	12,97	4,53	4,53
AUT 10 CUCIBILE	22		12,50	27,20	5,50
AUT 20	22		13,40	4,20	4,20
AUT 26	22		10,00	7,93	7,93
AUT 30	22		12,30	8,55	8,55
AUT 31	22		15,20	9,02	9,02
AUT 40	22		17,70	7,57	7,57
AUT 50	22		13,7	13,7	9,00
CUOCO BOTTONE LIN.18	22	11,11	17,62	16,67	
CUOCO BOTTONE LIN.22	22	13,6	18,00	18,74	
OCC 10MM	22	9,50	19,76	6,04	6,04
OCC 13,5MM	22	12,80	26,05	7,01	7,01
OCC 6MM	22	6,80	12,71	4,38	4,38
RONDELLE LIN 13	22	3	8,5	1	1
RONDELLE LIN 16	22	6	10	1	1
RONDELLE LIN 18	22	3	12	1	1
RONDELLE LIN 22	22	3	14	1	1
RONDELLE LIN 23	22	5	15	1	1
AL 20MM	23	2,80	6,72	20,50	6,99
AL 25MM	23	4,00	8,60	25,23	8,81
AL 30MM	23	5,50	10,34	30,84	11,30
AL 40MM	23	5,75	11,38	40,52	11,97
AL 50MM	23	6,00	13,80	51,50	12,85
ALAMARO PIATTO 40MM	23	5,85	18,28	46,20	4,54
CORNO 40MM	23	6,00	16,73	42,86	12,45
CORNO 50MM	23	6,40	19,93	50,08	14,39
CORNO PIATTO 70MM	23	5,2x8,3	33,58	75,87	5,11
DROP	23		7,00	21,37	6,00
GRAS	23		9,15	25,59	6,38
GRIP	23		11,72	31,50	5,00
LINEA	23		12,41	36,00	4,23
NAVE 20MM	23	2,00	8,00	20,70	7,76
NAVE 40MM	23	2,80	15,37	41,23	10,79
ONDA	23	4,22/5,58	9,71	38,91	5,66
PENCIL	23	3,3x5	5,68	36,21	4,91
PIRA	23		13,60	43,38+anello	4,54
RIFRA 1	23		7,54	18,31	4,7
RIFRA 2	23		8,54	24,97	4,98
RIFRA 3	23		14,85	39,28	10
BETA	24	5,50	14,00	19,50	9,66
COPRIN. C/TAPPO 3,5MM	24	3,50	12,00	14,30	
COPRIN. C/TAPPO 5MM	24	5,10	12,00	14,30	
CPN 10MM	24	3,40	10,17	10,08	
CPN 12MM	24	4,20	12,62	11,95	

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ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
CPN 15MM	24	5,70	15,20	13,20	
CPN CORTO	24	2,90	6,30	14,52	6,37
CPN LUNGO	24	3,66	8,25	20,79	6,55
CPN TONDO	24	5,66	17,35	12,71	
DELTA	24	3,50	9,54	12,14	6,94
DELTA TWIN	24	3,50	10,65	24,53	6,44
EPSILON	24	5,00	12,00	21,41	11,71
ETA	24	3,00	8,63	15,24	7,15
IOTA	24	4,90	12,52	17,74	8,12
PR 2102	24	3,60	11,82	19,73	9,82
PR 2103	24	3,60	11,87	24,79	10,02
PR 2104	24	4,80	12,44	11,16	11,16
PR 2110	24	3,80	15,89	31,23	7,87
PR 2116	24	3>4,2	20,69	15,17	15,17
SIGMA	24	3,55	10,42	18,45	9,06
BRET 40MM	25	39,90	92,15	22,60	3,00
DIVI 35+35+40MM	25	35,3+35,3+49,0	63,21	41,27	6,78
FIAN 25MM	25	27,00	30,30	52,90	5,94
FINALE CUCIBILE 40MM	25	38,00	40,65	17,93	4,15
LACCETTO 150MM	25	150,00	153,60	3,60	1,80
PACI 10MM	25	11,95	14,50	6,50	8,57
PACI 16MM	25	15,40	19,00	9,28	6,54
PACI 20MM	25	20,78	23,82	8,90	6,28
PACI 25MM	25	25,70	28,86	8,75	6,00
PACI 30MM	25	30,49	34,20	9,00	7,00
PACI 40MM	25	39,19	44,50	15,57	12,09
PACI 53MM	25	53,00	58,00	16,20	11,62
SPILLA 20MM	25	20,13	25,30	6,74	2,11
TIRANTE 20MM	25		20,70	29,34	3,98
TIRANTE 30MM	25		29,94	33,57	3,13
TIRANTE 50MM	25		49,78	33,56	2,75
VEL1	25	25,0	28,63	90,63	6,89
ALFIERE	26	3,40	9,00	17,70	8,80
BOMBATO	26	8,3X3,5	17,00	20,80	18,70
BOTTE	26	7X3,5	14,70	27,40	10,10
BOTTE PASSANTE	26	7X3,5	14,70	27,40	10,10
CUORE	26	5,40	18,09	27,80	7,00
KING	26	5,50	18,50	26,77	7,00
MIGNON	26	5,5X3	14,97	17,72	11,46
OVALE	26	7,2X4	17,82	24,79	12,37
PICCOLO	26	7X3,6	17,82	22,63	13,63
QUADRO	26	9,3X5	17,84	23,00	13,40
QUEEN	26	5,40	18,50	26,78	7,00
SINGOLO	26	5,30	12,50	30,00	5,80
SIRIO	26	3,60	8,35	17,22	8,17
STIK	26	3,00	8,50	16,15	7,90
TORRE	26	5,00	12,83	26,88	12,83
TRIANGOLO	26	4,80	11,75	24,84	11,97
ALFA 20MM	27	4,70	20,65	16,62	4,37
ALFA 25MM	27	5,60	25,38	20,73	4,54
ALFA 40MM	27	5,50	41,80	29,70	3,33
BIG	27	3,50	25,80	34,20	8,30
BIS	27	4,00	14,17	34,78	6,05
DOPPIO	27	5,00	18,89	31,47	5,65
KAPPA	27	4,30	23,75	19,47	8,57
KAPPA PASSANTE	27	4,30	23,65	24,85	9,10
KAPPA PASSANTE 2012	27	4,3	23,40	23,18	8,6
LIRA	27	3,80	18,89	20,10	11,56
MEGA	27	5,5X3	22,80	22,80	16,09
MP3	27	3,00	18,06	23,21	2,66
OMEGA	27	3,60	17,50	15,78	6,85
OMEGA PASSANTE	27	3,60	17,90	18,20	6,15
PRIX	27	4X3,6	18,95	18,95	15,16
RUOTA	27	3,20	19,24	22,16	6,12
SOMMA	27	3,50	8,50	23,68	8,50
ZETA	27	3,20	12,70	12,70	12,33
AAP1 30MM	28	30,58	49,50	49,50	3,45
AAP1 40 MM	28	40,93	59,50	59,50	3,45
AAP1 50MM	28	50,79	69,50	69,50	3,45
ABP1 10MM	28	9,10	17,00	17,00	2,60
ABP1 14MM	28	14,76	22,00	22,00	2,71
ABP1 20MM	28	20,82	30,20	30,20	3,81
ABP1 25MM	28	26,12	34,30	34,30	4,20
ABP1 30MM	28	30,58	39,00	39,00	4,20
ABP1 40MM	28	40,38	48,90	48,90	4,39
ABP1 50MM	28	50,18	59,00	59,00	3,44
ABP1 8MM	28	8,00	15,00	15,00	2,85
FAP 1 10MM	28	12,44	15,59	13,66	2,01
FAP 1 12MM	28	11,54	16,12	39,34	4,22
FAP 1 16MM	28	16,14	26,05	57,85	3,67
FAP 1 17MM	28	16,25	21,63	46,19	5,36
FAP 1 30MM	28	31,33	49,53	53,42	4,03

ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
FAP 1 40MM	28	40,02	49,94	53,42	3,39
FAP 1 8MM	28	8,06	16,06	18,75	1,83
PSP1 16MM	28	15,60	21,83	18,51	2,90
PSP1 20MM	28	20,59	27,96	25,14	2,96
PSP1 25MM	28	25,29	32,78	28,88	3,50
PSP1 40MM	28	41,40	49,07	32,84	3,50
PSP1 50MM	28	50,13	59,48	36,88	3,55
S1P1	28		33,07	59,01	7,3+spilla
S2P1	28		25,73	55,73	6+spilla
S3P1	28		20,83	68,16	6,7+spilla
S4P1	28		30,38	65,10	5+spilla
10	29	3,10	9,57	19,47	5,29
11	29	3,10	10,39	18,52	10,30
20	29	3,50	17,18	21,30	4,58
30	29	3,60	8,09	18,62	8,09
41	29	5,00	11,00	13,44	11,00
42	29	5,00	11,04	12,61	11,04
68	29	5,38	7,75	27,30	7,75
73	29	4,48	14,83	33,94	2,82
98	29	4,00	16,41	16,41	15,52
513	29	1,65	7,00	32,85	4,15
530	29	6,32	13,44	40,50	3,00
531	29	6,30	18,63	62,00	3,65
538	29	14,00	20,81	20,06	12,92
540	29	4,10	11,88	21,42	8,97
541	29	3,50	5,58	14,98	5,58
542	29	3,50	7,57	15,13	5,50
545	29	5,70	16,00	25,28	2,25
547	29	4,82-6,6	9,03	24,98	9,03
548	29	4,5	15,05	27,63	4,77
500 16MM	30	17,77	22,70	33,82	4,68
500 25MM	30	24,80	30,82	39,80	5,28
501 20MM	30	20,00	27,30	31,35	6,38
501 25MM	30	25,14	33,47	34,84	6,84
501 30MM	30	29,86	33,62	41,08	7,07
501 35MM	30	35,00	34,64	45,97	7,02
502 20MM	30	20,10	25,60	32,87	4,33
502 40MM	30	40,00	46,54	43,79	5,41
504 20MM	30	20,35	30,95	29,46	4,84
504 35MM	30	35,20	53,36	50,95	8,17
508 25MM	30	25,27	35,52	33,60	7,18
511 25MM	30	25,09	35,44	35,44	5,26
511 35MM	30	35,32	47,71	47,71	4,41
523 20MM	30	22,26	29,13	29,13	3,13
523 30MM	30	29,70	37,52	37,52	3,91
552 30MM	30	30,51	45,95	32,5	2,29
552 50MM	30	50,48	71,86	48,46	2,83
74 10MM	30	10,06	13,45	9,39	1,72
74 16MM	30	15,32	21,28	16,50	2,18
74 20MM	30	20,07	26,52	20,54	2,18
74 25MM	30	26,74	32,00	23,84	2,59
74 30MM	30	30,20	36,90	25,80	3,01
74 40MM	30	39,91	47,60	30,25	3,74
74 50MM	30	50,13	57,47	34,95	3,27
75 20MM	30	20,01	26,79	13,65	2,10
75 25MM	30	25,00	27,20	14,55	2,49
75 30MM	30	29,50	32,34	14,83	2,93
75 40MM	30	39,70	47,43	15,74	2,56
75 50MM	30	49,80	57,30	16,61	2,93
76 20MM	30	21,81	26,61	18,67	2,33
76 25MM	30	26,88	32,27	23,08	2,68
76 30MM	30	32,67	37,55	24,97	2,72
76 40MM	30	40,27	46,30	26,19	2,55
76 50MM	30	52,10	59,28	27,37	2,99
77 10MM	30	9,60	13,04	13,04	1,67
77 15MM	30	14,80	19,14	19,14	2,22
77 20MM	30	20,11	24,30	24,30	2,28
77 25MM	30	24,63	30,09	30,09	2,69
77 30MM	30	30,00	34,83	34,83	2,48
77 40MM	30	40,00	46,16	46,16	3,18
77 50MM	30	49,60	56,72	56,72	3,69
77 5MM	30	5,70	9,13	9,13	1,77
77 60MM	30	60,44	67,17	67,17	4,00
77 80MM	30	79,50	88,60	88,60	4,66
78 50MM	30	49,50	56,67	56,67	3,56
78 60MM	30	59,24	67,67	67,67	4,06
78 80MM	30	79,30	88,41	88,41	4,71
83 16MM	30	16,25	11,2	22,3	14,6
83 20MM	30	20,42	27,25	16,44	5,15
83 25MM	30	25,17	33,91	18,00	6,26
83 30MM	30	30,26	37,82	17,51	6,45
83 35MM	30	35,28	43,79	18,24	6,50
83 40MM	30	40,63	49,64	19,20	6,11

DIMENSIONI ARTICOLI

items sizes
dimensions des articles

ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm	ARTICOLO/ITEM	PAG	passaggio int. utile inner size mm	larg. max max width mm	lung. max max length mm	spessore thickness mm
83 50MM	30	49,79	59,57	25,89	6,40	62 40MM	33	40,20	44,02	62,41	15,25
95 20MM	30	20,10	26,86	23,15	5,00	84 16MM	33	14,42	14,42	6,81	
95 30MM	30	29,90	37,80	26,07	5,30	84 20MM	33	19,40	19,40	6,48	
95 40MM	30	40,30	48,80	29,20	5,2	84 25MM	33	24,45	24,45	6,58	
510 30MM	31	30,19	48,96	73,54	10,98	84 30MM	33	29,61	29,61	14,13	
510 40MM	31	40,77	60,00	94,00	12,94	84 40MM	33	40,17	40,17	17,34	
519 30MM	31	29,80	58,01	57,84	10,18	84N 40MM	33	40,07	40,07	7,09	
519 40MM	31	39,85	76,79	75,29	11,87	86N 40MM	33	41,49	49,33	65,20	19,85
520 30MM	31	29,84	34,45	21,00	20,55	93 12MM	33	12,62	17,14	26,90	3,97
520 40MM	31	40,03	45,12	27,35	20,78	93 20MM	33	20,80	25,00	35,90	3,82
521 30MM	31	27,00	29,42	37,03	8,61	93 25MM	33	27,84	33,24	46,07	4,57
521 40MM	31	35,45	38,87	48,90	9,05	546 40MM	33	41,88	44,01	9,67	7,91
522 20MM	31	20,35	26,54	29,87	5,32	31	34	3,20	25,12	56,00	13,04
522 30MM	31	30,33	38,60	42,24	6,05	32	34	4,50	40,25	100,87	20,55
528 30MM	31	30,17	41,42	22,93	7,86	36	34	3,50	32,23	79,00	16,10
528 35MM	31	35,43	46,52	21,62	7,91	503	34	56,17	67,85	30,44	5,31
528 40MM	31	40,21	51,39	22,80	8,38	16 16MM	34	16,62	23,52	39,91	8,42
529 30MM	31	30,34	41,66	22,17	7,08	16 20MM	34	20,28	26,10	40,90	8,81
529 35MM	31	35,63	46,83	21,84	7,59	16 25MM	34	25,81	31,54	40,90	9,34
529 40MM	31	40,23	51,66	22,68	7,79	16 30MM	34	30,66	36,45	40,70	9,06
544 15MM	31	15,57	21,16	27,94	9,24	17 16MM	34	16,28	21,39	38,68	7,48
544 40MM	31	40,52	50,43	70,35	11,84	17 20MM	34	19,70	25,02	39,08	7,10
79 20MM	31	20,79	27,90	24,36	7,17	18 16MM	34	16,32	20,13	37,72	6,22
79 25MM	31	25,82	33,00	25,50	7,20	18 20MM	34	19,90	25,54	40,87	6,85
79 30MM	31	30,25	37,55	26,65	7,21	18 25MM	34	25,95	30,66	40,85	7,14
79 40MM	31	40,25	48,05	30,54	7,98	18 8MM	34	8,36	17,36	37,65	6,79
79 50MM	31	50,90	58,68	34,49	9,19	524 10MM	34	40,41	15,95	57,59	7,98
79 60MM	31	61,42	70,98	43,15	10,24	524 16MM	34	15,50	18,69	56,86	7,94
79 80MM	31	80,92	92,85	49,33	12,20	524 20MM	34	20,21	27,29	86,00	12,00
80 20MM	31	20,78	28,08	25,19	6,53	524 25MM	34	25,13	32,22	86,42	12,06
80 25MM	31	25,24	32,71	25,76	8,12	524 30MM	34	30,20	37,08	85,85	11,94
80 30MM	31	30,01	37,28	26,81	8,00	525 10MM	34	9,80	28,88	52,16	9,20
80 40MM	31	40,42	48,68	30,28	8,17	525 14MM	34	14,80	37,91	68,97	10,35
80 50MM	31	50,19	58,89	36,38	10,75	525 20MM	34	19,92	47,54	89,11	11,87
80 60MM	31	60,32	70,71	43,09	10,44	525 6MM	34	6,00	22,80	40,00	9,20
80 80MM	31	80,25	93,30	49,89	12,44	533 14MM	34	14,06	21,10	92,06	12,11
81 20MM	31	20,34	26,54	29,93	6,54	535 20MM	34	20,54	28,71	61,24	16,85
81 25MM	31	25,29	32,68	36,84	7,87	535 25MM	34	26,32	34,34	60,89	16,85
81 30MM	31	30,58	38,66	42,09	7,91	535 30MM	34	30,62	39,00	61,05	16,85
81 40MM	31	40,53	50,53	54,27	10,11	535 40MM	34	40,47	48,34	61,61	16,85
81 50MM	31	50,69	61,23	64,10	9,80	535 50MM	34	50,32	58,46	61,32	16,85
91 25MM	31	25,00	35,59	50,98	5,32	551	34	29,7	41,97	41,97	6,01
91 35MM	31	35,11	47,64	72,90	6,41	553 8MM	34	8,09	12,48	41	8,64
91 45MM	31	45,10	59,65	87,22	6,57	553 15MM	34	15,40	22,50	73	10,35
12 20MM	32	20,25	25,65	39,68	6,46	556 10MM	34	11,5	31	59	12,00
12 25MM	32	25,49	32,17	49,83	7,82	556 20MM	34	20,5	31	59	12,00
12 40MM	32	40,33	48,17	70,27	8,78	556 25MM	34	26,50	39,26	59,5	12,00
514 10MM	32	10,80	15,95	32,00	5,77	556 30MM	34	30,5	39,26	59,50	12,00
514 15MM	32	15,61	20,62	41,32	7,27	556 40MM	34	40,54	48,47	59,50	12,00
514 20MM	32	20,95	24,66	55,73	7,82	556 50MM	34	50,5	58,5	60,1	12,00
514 30MM	32	30,46	34,67	56,14	8,37						
514 40MM	32	40,13	44,22	59,07	8,95						
514T 30MM	32	30,69	35,34	73,14	8,85						
515 STRASS 10MM	32	10,80	15,95	32,00	6,87						
549 10MM	32	10,25	13,73	33,11	8,78						
549 25MM	32	25,37	31	39,37	9,88						
550 25MM	32	25,02	32,45	34,46	3,74						
550 40MM	32	39,93	49,77	54,95	5,45						
558 20MM	32	19,9	25,3	33,57	8,34						
558 30MM	32	29,78	38,16	51,3	11						
558 40MM	32	39,47	51,24	68,85	14,84						
559 12MM	32	12,04	16,81	65,53	11,36						
99 10MM	32	10,41	13,92	29,93	6,24						
FS NYLON+METAL 10MM	32	10,51	14,27	24,23	4,63						
FS NYLON+METAL 16MM	32	17,41	20,64	41,46	7,55						
FS NYLON+METAL 20MM	32	21,05	25,19	53,07	9,34						
FS NYLON+METAL 30MM	32	30,32	37,76	65,55	11,55						
14 10MM	33	10,08	14,26	16,58	5,54						
14 40MM	33	40,20	45,00	47,65	6,13						
14 50MM	33	50,24	55,04	47,57	6,12						
14 60MM	33	60,12	65,00	47,68	6,10						
15 30MM	33	30,17	35,93	26,22	6,11						
532 20MM	33	20,58	27,53	42,00	6,56						
536 40MM	33	39,40	49,21	37,43	6,33						
536 60MM	33	59,74	69,37	37,60	5,63						
536 80MM	33	80,05	88,93	38,34	5,40						
537 50mm	33	50,03	61,14	51,63	7,10						
539 30MM	33	30,30	50,00	50,00	11,72						
543 40MM	33	40,04	43,61	33,29	5,74						
554 20MM	33	20,3	26,4	44,8	12,20						
555 20MM	33	20,3	26,4	44,8	10,80						

Le misure indicate possono subire variazioni a seconda del materiale impiegato.

Tolleranza: $\pm 10\%$

Dimensions can change due to different materials used for production.

Tolerance: $\pm 10\%$

Les mesures indiquées peuvent subir des modifications selon le matériel utilisé.

Tolérance: $\pm 10\%$