

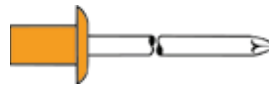






CAP[®] Closed end blind rivets

Copper/steel Standard





 Copper alloy
 Steel, lightly oiled



D	D x L mm	 mm	No.	
3.2  3.3 mm	3.2 x 6.0	0.5 - 1.5	145 3904	A 500
	3.2 x 7.5	1.5 - 3.0	145 3905	"
	3.2 x 9.0	3.0 - 4.5	145 3906	"
4  4.1 mm	4 x 9.5	1.0 - 4.5	145 3908	A 500

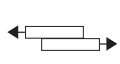

Copper/stainless Standard

 Copper alloy
 Stainless steel

D	D x L mm	 mm	No.	
3.2  3.3 mm	3.2 x 6.0	0.5 - 1.5	145 3913	A 500
	3.2 x 7.5	1.5 - 3.0	145 3914	"
	3.2 x 9.0	3.0 - 4.5	145 3915	"
4  4.1 mm	4 x 9.5	1.5 - 4.5	145 0152	B 500
	4 x 11	4.5 - 6.0	145 0153	"
	4 x 12.5	6.0 - 7.5	145 0154	"
	4 x 15	7.5 - 10.5	145 0155	"

Material surcharge will be added at a daily rate

SHEAR AND TENSILE STRENGTH CAP[®]-BLIND RIVETS

D mm	N 	N 	d _m mm	max. d _k Standard mm
CAP[®] ALU/STEEL AND ALU/STAINLESS STEEL				
3.2	1,100	1,250	1.7	6.5
4.0	1,600	2,200	2.18	8.5
4.8	2,230	3,100	2.63	10.0
CAP[®]-A2 STAINLESS STEEL				
3.2	2,000	2,200	1.9	6.5
4.0	3,120	3,560	2.3	8.5
4.8	4,000	4,400	2.9	10.0
CAP[®]-COPPER/STEEL AND COPPER/STAINLESS STEEL				
3.2	980	1,340	1.7	6.0
4.0	1,350	2,000	2.18	8.5

Test procedure according to DIN EN ISO 14589