

CAP® – CLOSED END BLIND RIVETS

GESIPA® CAP® – naturally air and watertight



THE STRUCTURE



For technical reasons, the rivet mandrel of the GESIPA® CAP® blind rivet must be fixed in the rivet body. However this means that the rivet body can only deform slightly during the setting process. As a result, the cap blind rivet only has marginal hole filling capability. However this is necessary to be able to compensate large borehole tolerances.

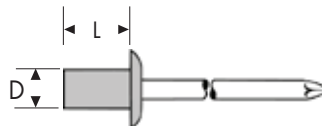
TIGHT CONNECTIONS WITH CARE





The above-mentioned technical situations make careful preparation of the application imperative. The hole diameter should be as tight as possible to ensure a flawless function in the application for a long period.




If the GESIPA® CAP® blind rivet is processed carefully, it forms the basis for a reliably „tight“ connection.

Alu/steel Standard

-  Aluminium alloy
-  Steel, phosphate coated



D	D x L mm	 mm	No.	
3.2  3.3 mm	3.2 x 6.5	0.5 - 2.0	143 3423	A 500
	3.2 x 8.0	2.0 - 3.5	143 3424	"
	3.2 x 9.5	3.5 - 5.0	143 3425	"
	3.2 x 10.5	5.0 - 6.5	145 3876	"
	3.2 x 12.5	6.5 - 8.0	145 3877	"
4  4.1 mm	4 x 8.0	0.5 - 3.5	143 3431	B 500
	4 x 9.5	3.5 - 5.0	143 3432	"
	4 x 11.0	5.0 - 6.5	143 3433	"
	4 x 12.5	6.5 - 8.0	143 3434	"
	4 x 15.0	8.0 - 11.0	145 3878	"

D	D x L mm	 mm	No.	
4.8  4.9 mm CE	4.8 x 8.0	1.0 - 3.5	143 3426	B 500
	4.8 x 9.5	3.5 - 5.0	143 3427	"
	4.8 x 11.0	5.0 - 6.5	143 3428	"
	4.8 x 12.5	6.5 - 8.0	143 3429	"
	4.8 x 14.0	8.0 - 9.5	143 3430	"
	4.8 x 16.0	9.5 - 11.0	145 3879	"
	4.8 x 18.0	11.0 - 13.0	143 3435	"
	4.8 x 21.0	13.0 - 16.0	143 3436	B 250