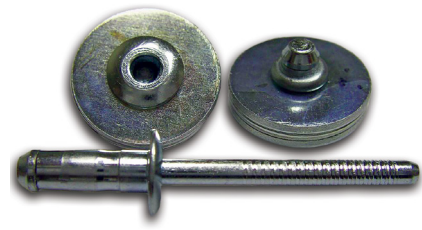
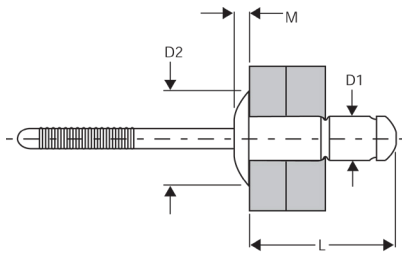


RIV-BULB™

An all steel blind rivet ideal for applications requiring good clamp up or pull-together capabilities and high shear and tensile strengths. It also provides a large blind head to increase the bearing area, which is excellent for thin sheet materials. Unlike conventional blind rivets, RIV-BULB™ have positively retained stems that remain intact after installation.

STEEL/STEEL - DOME HEAD



All dimensions are in millimeters, Strength values are in kg-f

Part No.	Rivet Ø	Hole Ø	Grip Range	D1 Max	L Max	D2 Max	M Max	Shear strength	Tensile strength
RVB408	3.2 (1/8")	3.3-3.4	1.0-3.0	3.3	8.7	6.6	1.1	122 kg-f (1196 N)	132 kg-f (1294 N)
RVB411			3.0-5.0		11.3			173 kg-f (1697 N)	
RVB414			5.0-7.0		13.6			254 kg-f (2491 N)	
RVB509	4.0 (5/32")	4.1-4.3	1.3-3.0	4.1	10.1	8.0	1.5	244 kg-f (2393 N)	285 kg-f (2795 N)
RVB512			3.0-5.0		12.1			356 kg-f (3491 N)	
RVB516			5.0-7.0		15.1			418 kg-f (4099 N)	
RVB611	4.8 (3/16")	4.9-5.1	1.5-3.5	4.9	12.1	9.6	2.0	367 kg-f (3599 N)	385 kg-f (3776 N)
RVB614			3.5-6.0		14.6			428 kg-f (4197 N)	
RVB618			6.0-8.5		17.6			571 kg-f (5600 N)	

BODY MATERIAL	Low Carbon Steel
MANDREL MATERIAL	Carbon Steel