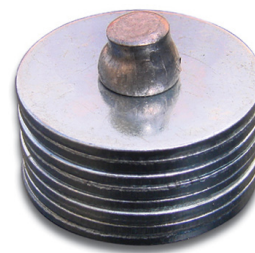
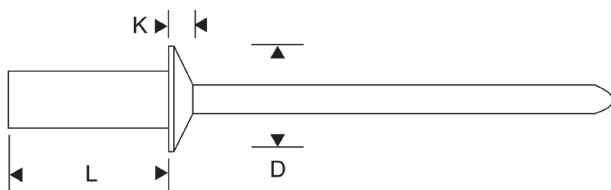


SEAL-RIV™

SEAL-RIV™ rivets are fully sealed fasteners excellent for use where water or airtight joints are required. A positively retained stem provides a fully sealed, vibration resistant joint. Suitable for use with materials including Aluminium Alloy, copper, copper-nickel, and stainless steel, SEAL-RIV™ are available in a variety of sizes ranging from 3.2–6.4 mm in diameter.



ALUMINIUM/STEEL - DOME HEAD



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

Part No.	Rivet Ø	Hole Ø	Grip Range	D	k	L	Shear strength	Tensile strength
CEAS32020D	3.2	3.3–3.5	0.5–2.0	6.0	1.3	6.0	109 kg-f (1069 N)	127 kg-f (1245 N)
CEAS32040D			2.0–4.0			8.0		
CEAS32060D			4.0–6.0			10.0		
CEAS32080D			6.0–8.0			12.0		
CEAS32080D			8.0–10.0			14.0		
CEAS32100D			10.0–12.0			16.0		
CEAS32130D			11.0–13.0			17.0		
CEAS40015D	4.0	4.1–4.3	0.5–1.5	8.0	1.6	6.0	159 kg-f (1559 N)	218 kg-f (2138 N)
CEAS40035D			1.5–3.5			8.0		
CEAS40055D			3.5–5.5			10.0		
CEAS40085D			6.5–8.5			13.0		
CEAS40115D			9.5–11.5			16.0		
CEAS40135D			11.5–13.5			18.0		
CEAS48030D	4.8	4.9–5.1	1.0–3.0	9.5	1.8	8.0	227 kg-f (2226 N)	313 kg-f (3069 N)
CEAS48050D			3.0–5.0			10.0		
CEAS48070D			5.0–7.0			12.0		
CEAS48090D			7.0–9.0			14.0		
CEAS48110D			9.0–11.0			16.0		
CEAS48130D			11.0–13.0			18.0		
CEAS48150D			13.0–15.0			20.0		
CEAS48170D			15.0–17.0			22.0		
CEAS48200D			18.0–20.0			25.0		
CEAS64030D	6.4	6.5–6.7	1.0–3.0	12.5	2.4	10.0	403 kg-f (3952 N)	510 kg-f (5001 N)
CEAS64060D			4.0–6.0			13.0		
CEAS64080D			6.0–8.0			15.0		
CEAS64110D			9.0–11.0			18.0		
CEAS64130D			11.0–13.0			20.0		

BODY MATERIAL	Aluminium (Polished)
MANDREL MATERIAL	Carbon Steel (Phosphate coated)