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Decline

- Feature a large diameter, low-profile head and knurled shank.
- Offers highest all around strength.



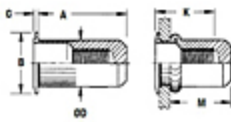
Type	Threads	Standard Material	Standard Finish
MSL1 / MSK	Knurled, 18 per 1/4 in. ±0.001 Metric, 18 per 1/4 in. ±0.001	Low Carbon Steel	Boyd's Compound Zinc Yellow Plus Lubricant
MSL1 / MSK	Knurled, 18 per 1/4 in. ±0.001 Metric, 18 per 1/4 in. ±0.001	Stainless Steel	Passivated and/or tested per ASTM A308
MSL1 / MSK	Knurled, 18 per 1/4 in. ±0.001 Metric, 18 per 1/4 in. ±0.001	Aluminum	No finish
MSL1 / MSK	Knurled, 18 per 1/4 in. ±0.001 Metric, 18 per 1/4 in. ±0.001	Brass	No finish

Specifications

Thread Size 1/4-20

Grip Range .027 - .165 in

B ± .015 .500 in



C Nom. .030 in

ØD Max. .390 in

K Min. .700 in

M Ref. 1.005 in

Hole Size in Sheet + 0.006 - 0.000 .391 in

Fastening	Installed
Thread Specification	2B per ASME B1.1
Standard Material	Low Carbon Steel
Standard Finish	RoHS Compliant Zinc Yellow Plus Lubricant
CAD Supplier	PennEngineering® (Atlas®)