CERAMIC COATED SENSOR MOUNTING BRACKETS

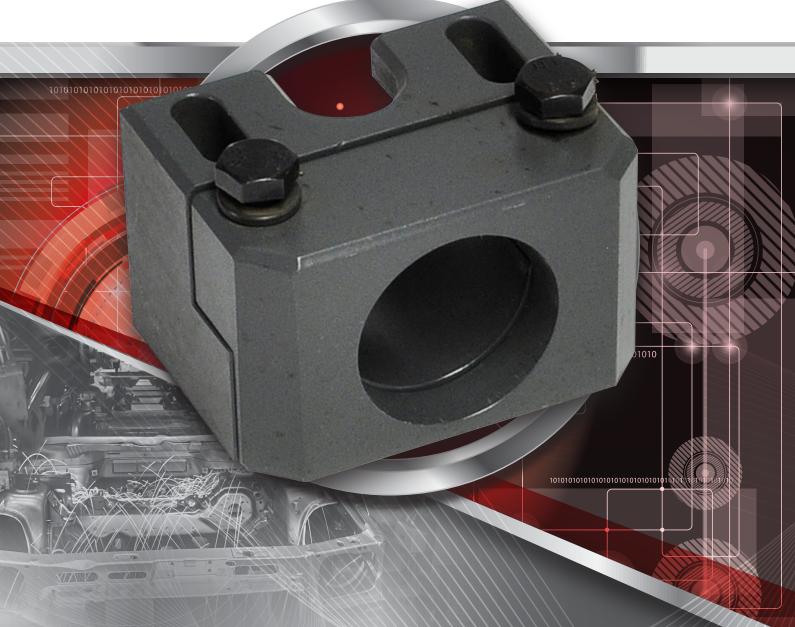












- DIRECT RETROFIT FOR EXISTING MOUNTS
- FACETED FACE FOR CLOSER PART PLACEMENT
- SUPERIOR CLAMPING FORCE
- > ABSORBS IMPACTS FOR ENHANCED SENSOR PROTECTION
- > GREATER RESISTANCE TO SPATTER ADHESION
- CUTAWAY CHANNEL TO VIEW SENSOR LED

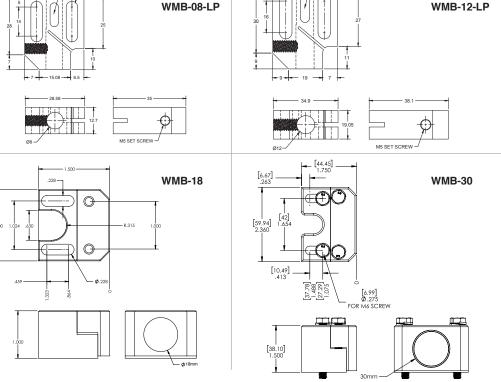


CERAMIC COATED SENSOR MOUNTING BRACKETS SPECIFICATIONS



DIMENSIONS (mm)	L=35 / W=28.6 / H=12.7	L=38.1 / W=34.9 / H=19.05	L=38.1 / W=34.9 / H=19.05	L=38.1 / W=38.1 / H=25.4	L=44.45 / W=59.94 / H=38.1
HOUSING MATERIAL	Zirconium Graphite Coated Steel				
PART NUMBER	WMB-08-LP	WMB-12-LP	WMB-12	WMB-18	WMB-30

- M5 CLEARANCE SLOT



REDUCE DOWNTIME WITH ACCESSORIES THAT PROTECT SENSORS, CABLES AND ASSOCIATED COMPONENTS AGAINST THE CHALLENGES OF WELDING ENVIRONMENTS. MOUNTING BRACKETS WITH CERAMIC COATING RESIST ACCUMULATION OF WELD SPATTER AND SO REDUCE THE NEED FOR CLEANING.

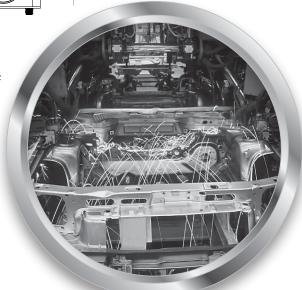


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