



Apply EP2400 Conductive Epoxy To Back Side Of Aegis Ring And Press Firmly Against End Bell

Conductive Micro Fiber

Note:  
Aegis Supplied With EP2400 Conductive Epoxy

Patented Technology

SGR DD	
1.60" (40.6mm)	4.60" (116.8mm)
2.10" (53.3mm)	5.10" (129.5mm)
2.68" (68.1mm)	5.60" (142.2mm)
3.10" (78.7mm)	6.10" (154.9mm)
3.60" (91.4mm)	6.60" (167.6mm)
4.10" (104.1mm)	7.10" (180.3mm)

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES

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Aegis Split Bearing Protection With Conductive Epoxy Mounting

EST P/N: Rev.