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	Everlube 9005	MoS ₂	Ероху	0.04 - 0.06	-73°C	205°C 7 - 18	250,000 psi	365	Excellent	100 hrs	GB and/or Ph	Sp / DpSp / Br	1hr at 200°C	Grey/black matte	Low VOC & friction coating developed to reduce seizure on fasteners, bearings, cams, gears, splines & engine ring seals to aid assembly and running in.				MoS
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D Fi L i





COATING SERVICES

- O Dry Im lubricants MoS 2, PTFE, Graphite, WS
- O Coatings for corrosion, chemical & environmental protection
- O Titanium anodising
- O Zinc rich coatings for corrosion protection
- O Impingement coating processes for ultra thin solid Im lubricants
- O Nonstick/release coatings for low coef cients of friction
- O Primers for rubber and plastics for sound absorbing and dampening materials
- O High temperature resistant coatings
- O Rare earth magnet coatings
- O Coatings for EMI/RFI shielding provide highly conductive coatings and platiNgssticdortheastectratinggrfetidowteoeffcienMsOf/ffiction1 Tf 1.701 u0ian<<[gnet MARKERSEdugfRifterfield019ticedBc20s(i)k/rElease/Eba0ingsff0r7evBc0e8 dentsfo

EVESHAM OFFICE

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