

ANTI-SCUFF PASTE

Spanjaard Anti-Scuff Paste is a gelled, soft paste assembly compound with a high Molybdenum Disulphide (MoS_2) content used for engine or parts assembly to ensure bedding in without scuffing, pick-up or scoring. Also used as an anti-seize for pipe threads and for pre-treatment of large open gears. **Anti-Scuff Spray** can be used if preferred.

APPLICATIONS

- Reduces wear by providing lubrication during running-in.
- Use as a pre-treatment for bearings, gears, piston rings, cams, lathe centres and slides and their controls.
- Prevents seizure in nuts and bolts, valves and cocks, screw threads
- Eliminates of scuffing, pick-up or scoring.
- The presence of MoS_2 provides solid film lubrication up to 450°C .
- The load carrying capacity of MoS_2 is in excess of 2 750 Mpa (400 000 psi) .

DIRECTIONS FOR USE

- 1) No degreasing is required before treatment, but parts should be cleaned.
- 2) Apply by hand or grease gun.

PROPERTIES

Colour:	Black
Features:	<ul style="list-style-type: none"> • Appearance: Paste • Worked Penetration@25°C : 265—295 • Operating Temperature $^\circ\text{C}$: -20 to 150

PACKAGING

500g tin

5kg Tin and larger on Request



Revision: 110523

For safety and storage information, please refer to the safety data sheet (SDS).

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ISO 9001 Certified Manufacturer

Manufacturers & Distributors of Special Lubricants & Allied Chemical Products

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