



D-MAX PSDL20

20% PTFE in IPA dispersion

Description

D-MAX PSDL20 is a concentrate of fine particle PTFE in an isopropanol carrier with a synthetic binding agent.

Applications

The product is intended for use a concentrate in the production of lubricants containing PTFE.

Benefits

- Easy to use concentrated product
- High load carrying capacity
- Resistant to water and steam
- Resistant to most chemicals
- Broad operating range

Typical performance data

Appearance	Liquid
Colour	Hazy white
Temperature range	-180 – 250
Bonding agent	Synthetic
Solids content, %	20

All performance data on this Technical Data Sheet are indicative only and can vary during production

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