

TDR LIQUID/TDRPASTE

TECHNICAL INFORMATION SHEET

A hand applied reaming, tapping and drilling lubricant available in two forms:

A viscous liquid usually applied by the use of squeeze or TDR Liquid:

dripping bottle.

TDR Paste: A waxy paste usually applied by dipping the tool into the

product.

FEATURES

1. Based on highly effective extreme pressure and lubricity additives to promote ease of cutting and prolonged tool life

Effective on high alloy steels and can be used on all non-ferrous metals.

Optimum consistency so that the lubricant clings to the metal surface, even on the highest speed applications.

TECHNICAL DETAILS

TDR LIQUID: Appearance: Brown Viscous

Liquid

1.14-1.18 Specific Gravity

@15°C:

Viscocity @40°C 120-140

cSt:

TDR PASTE: Brown Thixotropic Appearance:

Paste

45-50°C Melting Point:

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