

Tectyl Spin 10

Fire-resistant Hydraulic Fluid

| INTRODUCTION |

Tectyl Spin 10 is suitable for a wide variety of machine and equipment employing total loss or closed circulatory system. Hydrostatic shoe, multi-wedge and plain journal bearings are all effectively lubricated by Tectyl Spin 3.

Tectyl Spin 10 is renowned as high quality lubricating oils based on premium grade base oil with the addition of balanced additives to give anti-oxidation, anti-corrosion and anti-wear characteristics.

| PHYSICAL PROPERTIES |

TEST ITEMS	RESULT	TEST METHOD
Specific Gravity (15/4°C)	0.82	ASTM D 1298
Viscosity (40°C, cSt)	ISO VG 10	ASTM D 445
Flash Point (°C)	Min. 150	ASTM D 92
Color	Lemon yellow transparent	Appearance
Rust Test	Pass	ASTM D 665A
Pour Point (°C)	Max. - 15.0	ASTM D 97
Oxidation stability (RBOT)	Min. 150	ASTM D 2272
Seal, Packing Compatibilities	Viton, Silicon, NBR etc.	

- All data given in this Product Data Sheet are typical of this Product. It does not however constitute a specification.
- We reserve the right to modify products without prior notice.

| FEATURES |

- Great thermal & oxidation stability
- Excellent rust prevention
- High lubrication, excellent wear protection
- Good anti - foaming and long lifetime

| APPLICATION |

- Spindle bearing lubrication to high-speed machine tools and spinning machines
- High-speed bearing lubrication to plain and antifriction bearings
- Small-low load gear lubrication with machine tools
- Lubrication in high- precision and low-tolerance machinery

| PACKAGE & SAFETY |

- Tank/Lorry, Tote, Drum(200LT), Pail(20LT)
- For your safety, Refer to the Material Safety Date Sheet