

Tectyl Spin 5

Fire-resistant Hydraulic Fluid



| INTRODUCTION |

Tectyl Spin 5 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 5 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 5	ASTM D 445
Flash Point (°C)	Min. 110	ASTM D 92
Color	Lemon yellow transparent	Appearance
Rust Test	Pass	ASTM D 665A
Pour Point (°C)	Max. -42.0	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