

RUST PREVENTATIVE PRODUCT MATRIX

	PRO-TEK 30	PRO-TEK 36	PRO-TEK 3525	PRO-TEK AA	PRO-TEK AQUA 44	PRO-TEK PENETRANT-1	PRO-TEK SHIELD
DESCRIPTION	Solvent based, soft film rust preventive and moisture displacing fluid designed to provide excellent indoor protection.	Oil based, multi-purpose rust preventive designed for use in environments where high humidity protection is desired.	A versatile water-based rust preventive designed for effective short-term indoor protection.	Solvent based, highly effective moisture displacing rust preventive designed for indoor use.	Versatile synthetic, water-based rust preventive designed for effective short term indoor protection.	Oil based moisture displacing and penetrating rust preventive that effectively lubricates as it protects.	Highly effective solvent based, rust preventive designed to provide excellent long-term outdoor and indoor protection.
FINISH	Grease Film	Light Oily Film	Light Film	Thin, Greasy Film	Microscopic thin film	Light Oily Film	Firm, waxy film, self-healing
RECOMMENDED USE	Engine blocks, valves, gears, bushings, taps, tools and dies, pipe and similar parts	Lubricating oil, general purpose rust preventative for assembled parts and bearings	Protects tools, wires, dies, bearings, machined parts, castings and jigs	Any parts where high levels of water, saline or acid atmospheric conditions are found	Precision parts, stacked parts and assembly parts	Penetrates stuck, corroded and varnished parts	Long term protection of parts in severe environments for outdoor applications
METALS PROTECTED	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals	Ferrous and non-ferrous metals
LENGTH OF PROTECTION	Up to 24 months indoor. Up to 6 months outdoor covered.	Up to 24 months indoor. 6 month outdoor covered.	Up to 6 months indoor. Not recommended for outdoor use.	Up to 2 years indoor. Outdoor up to 6 months covered.	Up to 3 months indoor. Not recommended for outdoor use.	Up to 12 months indoor. 3 months outdoor covered.	Up to 2 years outdoor exposed. Up to 4 years outdoor covered.
WATER DISPLACING	Yes	Yes	N/A	Yes	N/A	Yes	Yes
REMOVAL METHOD	Solvent, mineral spirits, alkaline cleaners or hot water	Solvent, mineral spirits or alkaline cleaners	Solvent, mineral spirits, alkaline cleaners or hot water	Solvent, mineral spirits, alkaline cleaners or hot water	Solvent, mineral spirits, alkaline cleaners or hot water	Solvent, mineral spirits or alkaline cleaners	Solvent, mineral spirits, alkaline cleaners
FLASH POINT	128°F	335°F	N/A	105°F	N/A	264°F	105°F