



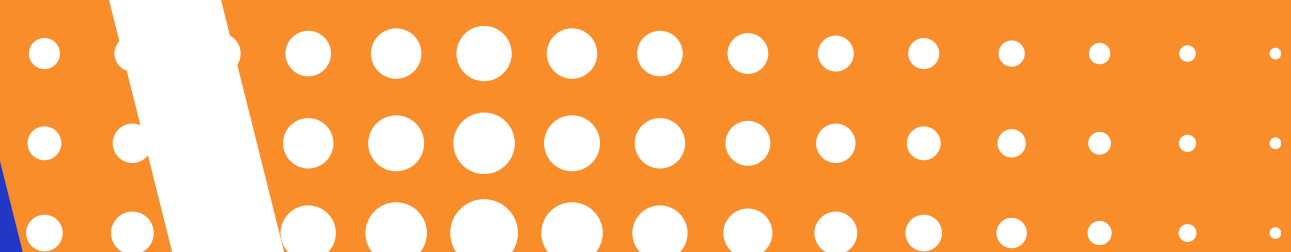
VORSTAB

INNOVATIVE CHEMISTRY WAY AHEAD



PERFORMANCE AT THE CORE

METAL WORKING FLUIDS



-----→ POWERING INDUSTRY.ENHANCHING PERFORMANCE ←-----



WATER MISCIBLE CUTTING FLUIDS

Product	Description & Recommendation	Proprties
Vorsol	General purpose soluble cutting oil, Used for multiple applications across Industry	Milky Emulsion
Vorsol Super	General purpose soluble cutting oil, Used for multiple applications across Industry	Milky Emulsion
VorHysol Super	High performance soluble oil for all types of machining opearions, compatible with all types of metal	Milky Emulsion

PREMIUM SEMI SYNTHETIC COOLANTS

Dura SS 4315	Product designed for grinding and light machining operations for ferrous material	Transparent emulsion
Dura SS 5215	Product designed for light to moderate duty application for ferrous machining	Translucent emulsion
Dura SS 2350	Product designed for light to moderate duty application for ferrous machining	Milky emulsion
Dura SS 8520	Product designed for light to moderate duty application for ferrous machining	Translucent emulsion
Dura SS 5601	Product designed for light to moderate duty application for ferrous machining	Translucent emulsion
Dura SS 8830	Muti-metal multi-operation product for ferrous and non-ferrous , proven product for its versatility. An ideal product for machining shop doing job work	Milky Emulsion
Dura SS 5515	Muti-metal multi-operation product for ferrous and non-ferrous , proven product for its versatility.	Milky Emulsion
Dura SS 4281	Product designed and fortified with additives for machining for Aluminium and its alloys, can be used for Aero series.	Milky Emulsion
Dura SS 7201	Premium Product designed and fortified with additives for heavy duty machining of ferrous and non-ferrous material, recommended for centralised tanks.	Milky Emulsion
Dura SS 6575	Product designed for machining of cast-iron for extended period without change in sump colour	Translucent emulsion



VORSTAB
INNOVATIVE CHEMISTRY WAY AHEAD

NEAT CUTTING OILS BASKET

VorCut35	Neat oil designed with EP additives for gear hobbing, cutting, shaving operations. Also recommended for general machining operations.	32 cst Active
VorCut 1012	Oils formulated for gear hobbing, shaving, cutting for new generation high speed machines	32 cst Active
VorCut Vario 35	Ester based Oil for heavy duty high speed machining for all types of application	32 cst Active
VorCut DP46	Dual Purpose oil suitable for hydraulic systems and gear hobbing operations	46 cSt , Non-Staining
VorBroach	Product designed keeping in mind the severity of operation in Broaching	17 cst , Active
VorDrill 15	Especially formulated for deep hole drilling operations for excellent surface finish and flushing	12-14 cSt, Active
VorCut NC CF 32/68/100/150	High performance cold forging oil for fastener industries suitable for mild to severe operations.	32 to 150 cSt, Active / Inactive
VorHone 5S	Optimum viscosity oil recommended for honing and mild machining operations	chlorine & sulphur free inactive / 4-5 CSt
VorMist 46	Mineral based anti-mist oils	45 cSt , Non-Staining
VorMist CN 40	Synthetic based anti- misting oils for heavy duty applications	45 cSt , Non-Staining
VorSpark	Oils designed for Electric Discharge Machining popularly known as EDM oils	2.3-3.3 cSt Non-Staining
VorDraw 16AL	Oils designed for Aluminium wire-drawing applications	205 cSt
Pressol 520 FO	Low viscosity product designed for fin stamping applications	1.5 cSt , Non-Staining

QUENCHING OILS

VorQuench 32 M	Normal speed Quenching oil for multiple applications	32 cSt , Normal
VorQuenh 22 MF	Medium Fast Quenching oil Fortified with specialized additives for the desired performance	22 cSt , Medium-Fast



VORSTAB
INNOVATIVE CHEMISTRY WAY AHEAD

CLEANERS

VorClean 2050	High performance hydrocarban based fluid for general purpose cleaning application	Clear Fluid , FP- 40°C
VorClean Oil 2020	Effective cleaning solvent , Vanishing type for closed in door applications	Clear Fluid , FP- 40°C
Techniclean ST	Water miscible alkaline cleaner , having excellent rust protection properties, non-foaming type	Aqueous cleaner

RUST PREVENTIVES

VorRust RP DW 175/172	Solvent based, thin film rust preventive with excellent de- watering characteristic .adequate coverage and excellent rust protection	2.0 ~ 3.5 cSt
VorRust RP DW 175T	De-Watering rust preventive, leaves a shining oily film on the surface, specially recommended in tube mills ,precision tubes & auto ancillaries	2.0 ~ 2.5 cSt
VorRust RP CR 2120	High end rust preventive with glossy film thickness , superior acid fume resistance. Recommended for CR sheet application.	2 ~3 cSt
VorRust RP CR 210	Solvent based, thin film rust preventive, recommended for auto ancillaries for long term protection	1.5 ~2 cSt
VorRust RP Gold 500/1000/1001	Rust preventives especially designed for Tube industries, applied by way of spray or brush for intermediate protection	10 ~15 cSt
VorRust RP DW 288 HF	High flash point thin film rust preventive for tube industries, auto anicillaries for comprehensive protection	2~3 cSt
VorRust RP OB 650	Oil Based rust preventive can be applied by way of dipping or brushing	32~36 cSt



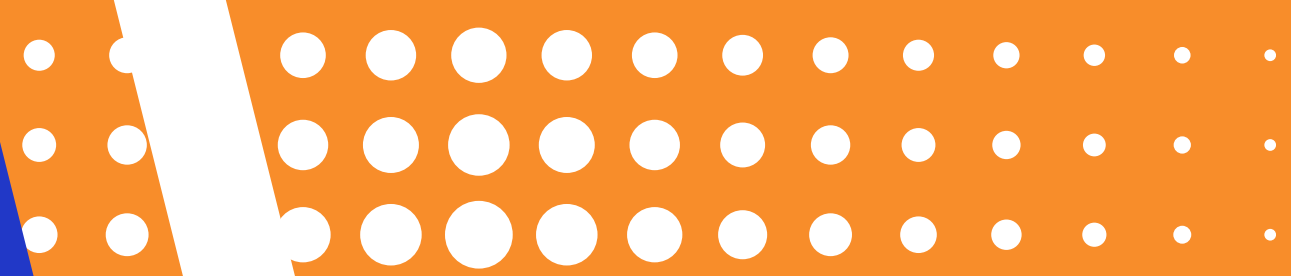
VORSTAB

INNOVATIVE CHEMISTRY WAY AHEAD



PERFORMANCE AT THE CORE

METAL WORKING FLUIDS



 WWW.VORSTABSPECIALITIES.COM

 503 & 504, Chirag Infotech, 5th Floor,
Road No. 16Z, Plot No. A-296, Wagle
Industrial Estate, Thane (W),
Maharashtra, Pin Code – 400604.

