



VANS DR – 518S

(Emulsion pressing oil)

Attribute

VANS DR - 518S is an excellent lubricant of mineral oil mixed ester based synthetic. The soluble additives make an extreme pressure pressing emulsion oil. It's excellent quality to extend the life of the surface mold on pressing process with excellent extreme pressure. In particular, **VANS DR - 518S** form a strong lubricant film to reduce the friction resistance, by heat welding.

Saponification not make cause symptoms. It facilitate the smooth progress for degreasing alkali and solvent. **VANS DR - 518S** is a product developed by EP emulsion oil suitable for heavy duty pressing.

Pax

Properties	VANS DR-518S	Remark
Appearance	Umber transparent	
Specific gravity (20 ° C)	1.102	
Coefficient of friction	0.11μm	
Kinematic viscosity (40 ° C)	152 cSt	
Copper corrosion	3a	
Flash point (° C)	182°C	
Pour point (° C)	-9.5°C	

Apply

Cold rolled steel sheet of shallow drawing

Cold rolled steel sheet of deep drawing

Stainless steel of drawing

Stainless steel tube drawing

General steel , copper alloy, aluminium alloy of punch, foot and drilling, pressing.

Packaging

Drum 200L

Pail 20L

Distribution by Vintechco -

15 Nguyen Thai Son Str., Ward 3, Go Vap District , HCMC, Vietnam.

Tel: 028-35 97 87 68 - Hotline: +84 919 971 926 - Website: www.vintechco.vn