



GUMKYUNG VANS PU-303

Pressing oil

Attribute

VANS PU - 303 is an oxidation stability mineral stamping oil with highly purified Paraffine, water separation, dispersion, etc. That oil-repellent with special additives formulated for superior fade resistance of the mold base oils inhibit wear for products.

VANS PU - 303 with additives of anti-wear (CP) with high speed precision Press, the excellent anti-wear ability of the mold. With excellent dispersion gives an excellent lubricating film on the surface of the mold.

Pax

Properties	VANS PU-303	Remark
Appearance	Transparent colorless	
Specific gravity (15/4°C)	0.752	
Kinematic viscosity (40 ° C)	1.4 cSt	
Copper corrosion (100°C, 1hr)	1a	
Flash point (° C)	58°C	
Boiling range	171 ~ 191 °C	

Application

VANS PU - 303 apply for automatic press and the general press.

VANS PU - 303 suitable for Silicon steel and non-ferrous alloy plate (ALUMINIUM, COPPER SHEET) and such as PUNCHING PIN PRESS

Performance Features and benefits:

- Give direction to the surface roughness and gloss of the machined parts also.
- The excellent extreme pressure lubrication and excellent workability and extend tool life
- The liquid crystal-clear and smells less.



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VANS WALD

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Packaging

VANS PU - 303 is available in 20Litres in pail and 200Litres in drum.

Warranty

This information given here is considered to be correct and is offered for your consideration investigation and verification. No warranties are expressed or implied, since the use of our products is beyond our control. Statements concerning the use Gumkyung products are not to be construed as recommending the infringement of any patent.

VANS PU - 303 is made in Korea