

TECHNICAL DATA SHEET

Vanishing Oil WK

Description

A modern synthetic based high quality, high performance vanishing oil to give significant enhancements in tool-life, operator comfort, and surface finish. Its combination of chlorine-free additives gives truly excellent performance.

The absence of solvents can be beneficial in reducing VOC emissions.

Vanishing Oil WK is a special synthetic based product which is low-odour and high performance giving good tool-life, and surface finish. It can be used on ferrous and non-ferrous metals for blanking, punching, nibbling, and other forming operations.

Benefits

Vanishing Oil WK
➤ Low Odour
➤ Better health and Safety - No Risk phrases
➤ Faster Drying
➤ No VOC's, No solvents
➤ Multi-metal
➤ Non Staining
➤ Low synthetic washable residues

Typical Physical Properties

	Vanishing Oil WK
Appearance	Pale Liquid
Specific Gravity	~1.0 @ 20°C
EP Performance	Good
Viscosity at 40°C	3cSt
Lubricity	Good
Sulphur (active)	Nil
Usage Concentration	As supplied

Application Method

Vanishing Oil WK is synthetic based, previous oil and solvent based vanishing oils should be fully drained from systems prior to filling with WK.

This fluid can be applied by brush, swab, roller, or automatic applicator.