①Milling/Cutting

Oily

Sulfur Free Cutting Oil

FLUCUT® Aluminum and Copper Cutting Oil

STABLE 5224 High Viscosity Chlorine Free Cutting Oil

CNC 848 CNC Cutting Fluid

SHINTO 722 Stainless Steel Cutting Oil

SHINTO 722 oil is a sulfur, chlorine, halogen free, and non-sulfur cutting oil. It is designed for applications where high-quality surface finish is required, such as in the machining of stainless steel, aluminum, and other alloys. The oil is formulated with a unique blend of additives that provide excellent lubricity, cooling, and corrosion protection. The oil also has a low viscosity and a high flash point, making it safe and easy to use in a variety of applications. The oil is also biodegradable and non-toxic, making it a safe and environmentally friendly choice.

STABLE 5123 Chlorine Free Cutting Oil

CUT 15 Chlorine Free Low Viscosity Cutting Oil

CNC 949 High Speed CNC Machine Cutting Fluid

SUPERMAX 3 Synthetic Cutting Oil

ZERO 240 Stainless Steel Cutting Oil

Water Soluble

FL-808 Semi-Synthetic Fluid

FL-990 Microemulsion Emulsifying Fluid

FK-1708 Semi-Synthetic Fluid

R3 Semi-Synthetic Cutting Fluid

FK-2700 Emulsion Cutting Fluid

R8-3 Synthetic Cutting Fluid

NFCUT 01 Semi-Synthetic Fluid

R88 Semi-Synthetic Cutting Fluid

Grinding/Honing

FULLY-SYN II Synthetic Drilling and Grinding Fluid

SEMTO Synthetic Grinding Oil

FULLY-SYN III Synthetic Drilling Fluid

7# Honing Oil

Grinding Oil

Grinding Oil

Tapping/Drilling

EF ROKA Copper and Aluminum Tapping Oil

ELTO ROKA Stainless Steel Tapping Oil

Water/Oil Soluble Drilling Fluids

SUPER ROKA Stainless Steel Tapping Additive

EF ROKA Copper and Aluminum Tapping Oil

XTRA Deep Drilling Oil

④FORMING

ISO 1 Metal Drawing Oil

ISO 2 Metal Drawing Oil

ISO 3 Metal Drawing Oil

⑤Die Casting

Z300F Zinc Dressing Flux

A400F Aluminum Dressing Flux

Dressing Flux

FUFF Powder Lubricant PE-1, PE-2

Soluble Plunger Lubricants 886

Case

M-ATF Vaporizer Die Casting Release Agent

C-ATF Copper Alloy Die Casting Release Agent

Z-ATF Zinc Die Casting Soluble Mold Release Agent

A-ATF Non-water Soluble Mold Release Agent

Auto Parts

⑥ Stamping

Air conditioning heat dissipation

VERA 0333 Copper & Aluminum Bending Oil

Description

Applications

Benefits

Typical data

Colour	Clear
Odor	Low
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

VERA 6011 Aluminum Stamping Oil

Description

Application

Benefits

Use industry

VENUS Volatility Stamping Oil

VERA 6011 (1) Aluminum Stamping Oil

EP ADD Stamping Oil Additive

PRO STAMP 133 Super Metal Forming Oil

certificate

⑦ Drawing

32,150,1000,1500,3000,4500

ISO FORM SERIES Sulfur Chlorine Free Forming Oil

Viscosity	Generation	Material
32	[illegible]	[illegible]
150	[illegible]	[illegible]
1000	[illegible]	[illegible]
1500	[illegible]	[illegible]
3000	[illegible]	[illegible]
4500	[illegible]	[illegible]

F3 Synthetic Hot Forging Fluid

H5 Graphite Hot Forging Fluid

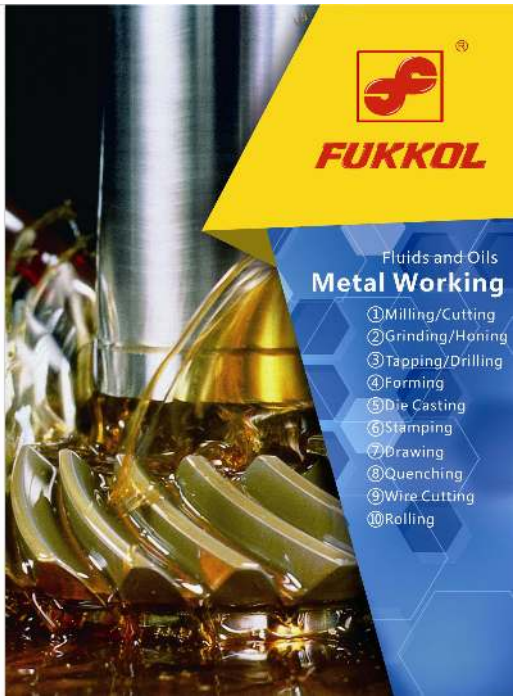
Spinning

⑧ Quenching

VITEX Quenching Oil

⑨ Wire Cutting

YC-2000 Wire Cutting Fluid

⑩ Rolling

DUCAL 413 Rolling Oil