## **Technical Data**



#### Performance you can trust

# TRI-Logic® VG68 Slideway Lubricant that Extends Cutting Fluid Life

TRI-Logic® VG68 is a premium quality slideway lubricant designed to be used as part of the ROCOL® TRI-Logic® system. The unique formulation (World patent rights pending) negates the detrimental effects on cutting fluid emulsions usually associated with slideway oils. Rather than acting as a food source for bacteria and fungi, therefore promoting growth, TRI-Logic® VG68 resists degradation and actively reinforces the properties of TRI-Logic® cutting fluids.

TRI-Logic<sup>®</sup> VG68 is formulated to provide excellent lubrication and corrosion protection for machine tool slideway systems. The highly tenacious oil film prevents metal to metal contact, reduces wear and prevents stick-slip.

The ROCOL® TRI-Logic® system is a revolutionary approach to maximising cutting fluid sump life, minimising fluid disposal and reducing costs. For optimum performance TRI-Logic® VG68 slideway oil should be used with a TRI-Logic® cutting fluid and, where applicable, TRI-Logic® RTD tapping fluid

#### **Features**

- Overcomes stick-slip ensures smooth precise movement.
- High film strength prevents metal to metal contact.
- Reduces wear.
- · Extends cutting fluid life.
- · Resists degradation.
- Excellent resistance to wash off.
- Protects against corrosion.
- Optimised for use in the TRI-Logic<sup>®</sup> system.

#### **Directions for Use**

TRI-Logic® VG68 can be used to lubricate slideways on any machine tool where an ISO VG68 lubricant is designated. Ideally lubricator reservoirs should be drained before filling with TRI-Logic® VG68 in accordance with the machine tool manufacturers recommendations.

ROCOL A division of TW Ltd









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### TRI-Logic® VG68

Appearance	Clear amber liquid
Odour	Mild
Viscosity at 40°C	ISO VG68
Density at 20°C	0.88 g/cm <sup>3</sup>
Storage	Store at normal ambient temperature (5 to 30°C)
Pack Sizes – Part Codes	20 ltr - 52123 60 ltr - 52124 200 ltr - 52129 1000 ltr - 52125

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