

KlensTek® M09-L

Aqueous spray-in-air quick-break oil degreaser

The KlensTek® range of cleaning products has been specially designed to meet the demands of some of the most critical cleaning applications and stringent environmental and health and safety standards, with the goal of providing best-in-class performance and some of the safest products available. Your KlensTek representative will advise on the best solution to your cleaning challenges and we can run full evaluation trials at one of our two UK-based trial and demonstration facilities.

KlensTek® M09-L aqueous cleaning agent is formulated specifically for use in spray-wash systems for fast, effective removal of light to medium contaminants including neat, soluble and synthetic cutting fluids, grease, and general particulate. Recommended where there are sensitive discharge consent problems, it is is interceptor friendly and keeps rinse water emulsion-free.

- Excellent low-foam properties
- Hazard label-free
- Low hazard profile
- Low odour
- Corrosion protected
- Interceptor friendly
- Biodegradable
- Water rinsable
- Quick-break formula for use with oil separators.

Application

Specifically designed for multi-metal applications including steel, aluminium, brass, copper and stainless steel. Can be rinsed after use or left to dry.

- Use diluted in spray or immersion cleaning machines
- At 60°C, dilute to 4%.



Properties at a glance	
рН	9
VOC @ 100%	0%
Dilution	2% - 10%
Operating temp	55°C - 70°C
Appearance	Pale yellow liquid





Safe handling and storage

Store in original containers and avoid extreme temperatures.

For guidance on handling and disposal, please consult the KlensTek® M09-L Material Safety Data Sheet (contact 01506 443058 or email sales@frasertech.co.uk).

Technical centres

At our two technical centres in Livingston and Harlow, customers can put products to the test – both chemistries and cleaning equipment – before committing to a purchase. This approach ensures that chemistries and systems have been appropriately matched to soil types and component substrates, as well as other parameters.

Free product evaluations

At Fraser Technologies – the name behind KlensTek performance fluids – we set store by providing expert advice in component cleaning built on nearly 50 years' experience.

We carry out free process audits, which assess all of the parameters of cleaning processes to then provide the optimum cleaning chemistries and/or cleaning systems to match specific applications.

Availability

Available pack sizes: 5 litres, 25 litres, 200 litres

Contact us

To order KlensTek® M09-L or to request a free product evaluation, please contact Fraser Technologies:

Telephone: 01506 443058
Email: sales@frasertech.co.uk
Visit: www.klenstek.com

Fraser Technologies Ltd, 24 Grange Road, Houstoun Ind Estate, Livingston EH54 5DE

KlensTek [®] M Series at a glance					
Properties	KlensTek® M11-L	KlensTek® M09-U	KlensTek® M09-L	KlensTek® M02-C	
pH @ 100%	11.0	9.0	9.0	2.0	
Typical dilution in use	5%	5%	5%	5%	
Low-foam spray wash	V		V	√	
Ultrasonic cleaning		V			
Rust inhibited	V	V	V	√	
Quick break	V	V	V	√	
Multi-metal safe	V	V	V	√	
Brightener				√	
Oil and grease removal	V	V	V	1	
Carbon removal	V			1	
Rust & stain removal				1	
Iron phosphate				1	
AMS 1562B approved	V				
EN 858 approved, separator friendly	√	V	√	√	
OCNS Gold, lowest hazard			V	V	

