FINADET MF



Super-concentrated detergent for tough cleaning jobs

UTILISATIONS

APPLICATIONS	PERCENTAGE FOR UTILISATION			
 Cleaning of metal parts Cleaning of painted or coated surfaces Cleaning of plastic materials Cleaning of conveyor belts Cleaning of conditioning machines Cleaning of storage tanks Cleaning of floor using cloths and machines with brushes, washing machines Cleaning of bodywork, chassis, truck sides, longitudinal sections Interior and exterior cleaning of light vehicles and commercial vehicles or heavy goods vehicles 	It can be used at 1 to 8% depending on staining and cleaning equipment			
	Cleaning Hot foam Roller Independent equipment guns gantries sprays			
	% use, surfaces regularly cleaned 1% 3% 6%			
	% use, surfaces highly 3% 5% 8% polluted			

PERFORMANCE

• Emulsifying detergent, offering high performance, easy rinsing, for tough cleaning jobs in highly polluted environments.

ADVANTAGES

• **FINADET MF** is highly active for all types of pollutions: oils, greases, waxes, tars, inorganic pollutions, etc...

TYPICAL CHARACTERISTICS	METHODS	UNITS	FINADET MF
Appearance	Visual		Clear
Colour	Visual		blue
Physical state	Visual		Liquid
Density at 25 °C	NF EN ISO 12185	Kg/m ³	1088
Odour	Olfactory		Menthol
pH at 5%	-		12.4
Pour point	ISO 3016	°C	-15
Refraction index	ISO 5661		1.3710
Surface tension at 5% at 25°C	ISO 6295	dynes/cm	31.5

The values of the characteristics featured on this table are typical values given as indications only.

