



Technical Data Sheet:

PETROLEUM

Code: 1069	Ref.: ST1069	Revision: 1	Date: 17/06/2009
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Product Characteristics:

Blend of high-boiling aliphatic hydrocarbons, with a characteristic odor of petroleum products.

Formats: Cans 1 lt

Technical Specifications:

CHARACTERISTIC	METHOD	UM	VALUE
Physical state	ASTM D 4176/1	Liquid, clear	
Color	ASTM D 156	max	20
Flash point	ASTM D 3828/A	°C	> 38°C
Boiling point	ASTM D 86	°C	140
Distillation range	ASTM D 86	°C	140- 300
Density at 15°C	ASTM D 1298	Kg/m ³	770- 820
Explosive limits	lower than	% vol	0.7
	higher than	% vol	5
Autoignition temperature	DIN 51794	°C	+ 200

Applications and Useful Information:

This product is perfect for cleaning grease and oily residues from any painted and unpainted surface, rubber and plastic surfaces.

It removes tar from automobile bodies and is suitable for cleaning floors, machine tools and motor parts. It is also particularly suitable for cleaning rubber rollers and clichés of printing machines using grease inks.

It can be applied by using a brush or a rag.

Not suitable for use in the car bodywork sector.

The above information is provided based on our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the control of OV SpA.