

FINASOL HD



Emulsifiable degreaser « spécial for engines »

APPLICATIONS

- Cleaning of all engines : car, HGV, boats...
- Cleaning of engine parts.

PERFORMANCES

- Product that has been developed for engine cleaning jobs.
- Efficient on all hydrocarbons, diesel oil, heavy fuels and gasolines.

ADVANTAGES

- No presence of chlorinated molecules.
- This product has outstanding properties in terms of wetting capability making it capable of treating the most inaccessible places. It can infiltrate easily under the soiling layer, helping either their complete dissolution or the lifting away of any insoluble components.
- **FINASOL HD** acts quickly and leaves surfaces clean and free of residues.
- It has a high flash point, reducing fire risks and giving the user an optimum safety margin.

TYPICAL CHARACTERISTICS	METHODS	UNITS	FINASOL HD
Corrosion of copper strip, 100h à 40°C	NF M 07 015 ASTM D 130	Grading	1b
Physical condition	Visual	-	Fluid
KB index, solvent capacity (estimation)	ASTM D 1133	Index	90
Density at 25°C	NF EN ISO 12185	Kg/m ³	802
Aniline point	NF M 07 021	°C	<15
Self ignition point	ASTM E 659	°C	> 200
Closed recipient, flash point	NF EN 22719	°C	64
Pour point	ASTM D 97	°C	<-20
Refraction index at 20°C	ASTM D 1218	-	1.4360
Aromatic content	NF M 07 024	ppm	<1
Sulfur content	GCMS	ppm	<5
Surface tension at 25°C	ISO 6295	dynes/cm	28.4
Evaporation rate	NF T 30 301	h-m-s	110'

Above characteristics are mean values given as an information.