

SEPISOL

PRODUCT DESCRIPTION:

Solvent for hydrocarbon machines.

ANALYTICAL DATA:

C/I	Analysis Description	Notes	Maximum Minimum Typical	Value	Unit of measure	Analytical Method
C	Appearance	Limpid liquid	Typical	0,7610		
C	Density at 15°C Kg/DM3		Maximum	10,0000	Hazen	
C	Apha colour		Typical	177,000	°C	
C	Beginning of distillation		Typical	187,000	°C	
C	End of distillation – dry		Minimum	56,0000	°C	
I	point		Maximum	0,0300	%	
C	Flammability point					ASTM D56
	Humidity					

- Substance derived from synthesis processes, GMO free and without BSE/TSE risk.
- Product 100% VOC, according to Dm 1999/42/EEC and subsequent amendments
- VOC content (g/l) = 765

Product for professional use only.

LOGISTIC INFORMATION:

Code	Size	Box	Pallet
A13-010N	20 kg	-	24

STORAGE: Keep the product in its original packaging at a temperature between 10 and 35 ° C and avoid any leakage of product. Avoid bitter cold and freezing. Do not expose to direct sunlight. It is advisable to preferably use the product within 18 months from production. For further information read the safety data sheet (SDS).

All the instructions provided are the result of studies and experiences acquired and they do not exempt the client from verifying the suitability of the products for the purposes of use. Therefore the application of the products and the results obtained must be considered independent from our responsibility.