

HEAVY SOLVENT

USE: RAW MATERIAL FOR FABRICATION INDUSTRIAL SOLVENT

PROPERTY	MU	LIMITS		TEST METHOD
		Min.	Max.	
Density at 15 °C	kg/m ³	-	839	ASTM D 4052-96 (02) ¹ / ASTM D 1298-99 ¹ / SR EN ISO 3675:03 ¹ / SR EN ISO 12185:03 ¹
Flash point,PM	°C	40	-	ASTM D 93-02a ¹ / SR EN ISO 2719 :2003 ¹
Distillation:				ASTM D 86-03 ¹ / SR EN ISO 3405 :2003 ¹
Recovered at 200°C	%(v/v)	18	-	
Recovered at 270°C	%(v/v)	70	-	
Recovered at 315°C	%(v/v)	98	-	

NOTES: 1) Accredited test by RENAR

Quality control: control is done on lot.

Each batch will have max 10 000 tone for delivery in tank wagons or tank capacity for pipelines. The lot will have product of same type.

During testing, the product must comply with all parameters depicted in standard specification for corresponding product/type. If not, the batch is rejected.

In case of litigious, the quality control will be done using the samples kept for these cases, sampling being done in accordance with the sampling procedure.

NOTE: A sample is analyzed in the supplier laboratory, and the second is kept for three months after delivery, at buyer's disposal, for an eventual control.

Sampling procedure: according to SR EN ISO 3170:2003 / ASTM D 4057-95(00).

Informations about handling, transportation and storage: according to "Material Safety Data Sheet" FDS-2.5 T.

The quality management system is certified by Germanischer Lloyd Certification in compliance with the following standards:

- DIN EN ISO 9001:2000 - Certificate No. QS-1252HH / December 28, 2004
- DIN EN ISO 14001:1996 - Certificate No. EM-2938HH / December 29, 2004

The test lab is accredited by RENAR, in compliance with SR EN ISO/CEI 17025:2001, and holds the accreditation certificate No. 333 - L/ January 31, 2005.

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