



Hansa Schiffsfarben

Marine paint division of OSNATOL Werk GmbH & Co. KG

PRODUCT DATA SHEET

24.07.2015 / page 1/1

HANSASOL thinner EP

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**OSNATOL-Werk
GmbH & Co. KG, paint factory**

HEAD OFFICE near Osnabrück
D-49191 Belm-Vehrte · Bahnhofstraße 14
D-49187 Belm, PO box 11 33
Telephone +49 5406 / 83009 00
Telefax +49 5406 / 83009 50
SUBSIDIARY PLANT near Magdeburg
D-39291 Möckern OT Stegelitz · Dammfeld 2
Telephone +49 39 22 1 / 9719 00
Telefax +49 39 22 1 / 9719 50

Thinner for 2-component epoxy resin coating products

diluent for various solventborne **HSF**-2-component coating materials based on epoxy resins.
The suitability for epoxy resin coating materials from other manufacturers must be tested in own responsibility.

Not suitable as a diluent for 2-component coatings based on polyurethane (PU, PUR, DD) and coatings based on certain polymers (PVC, acrylates) and cellulose derivatives (cellulose nitrate, cellulose acetate).

for cleaning of equipment that is polluted with paints that can be diluted with this or similar solvents. Pollutions with 2-component coating materials must be removed before reaching the pot life.
When using as a cleaning agent the work safety regulations (exhaust-fan, hand and eye protection) must be observed.
This diluent should not be used as a degreasing agent.

Storage stability: At least 12 months when stored in original, un-opened packages at temperatures between 15 and 25°C (60 - 85°F).
Opened containers must be tightly closed and use up as soon as possible, because the dilution properties are changing due to the different evaporation rates of the various raw materials.

TECHNICAL DATA

density: 860 kg/m³

VOC content: 100 Wt %

classification to 2004/42/EC: VOC value: = 857 g / l

appearance: water-white readily mobile liquid

raw materials: Mixture of aromates and alcohols, specially designed for epoxy coating materials

DELIVERY AND SHIPPING AMOUNTS

(subject to minimum order quantity):

1 canister with 12 l = 10.3 ± 0.2 kg	2.64 gal = 22.7 ± 1.3 lbs
1 canister with 30 l = 25.7 ± 0.5 kg	6.60 gal = 56.7 ± 3.4 lbs
other amounts on request.	

HEALTH AND SAFETY / STORAGE / ENVIRONMENTAL DATA

Observe the universally applicable guidelines when handling and storing coating materials. Observe all hazard warnings and safety advice printed on the containers.

For more details, please refer to the Material Safety Data Sheets.

The information in our leaflets and other publications are based on our careful research and testing methods. A liability may not be derived. They do not represent guaranteed properties as defined by law. They are passed on to the best of our knowledge and conscience, however, they don't absolve the user from the responsibility of testing the described products for the intended purpose. Rights belonging to third parties and official rules and regulations must be observed.



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Marine paint division of OSNATOL Werk GmbH & Co. KG

www.hansamarin.de

e-mail: info@hansamarin.de

OSNATOL Werk GmbH & Co. KG

http://www.osnatol.de

e-mail: info@osnatol.de



Banks:

Volksbank GMHütte eG
BIC: GENODEF1HGM

IBAN: DE44 2656 5928 4583 0002 00

company domiciled in Belm, court of registration HRA 3095
Personally liable partner: Osnatol-Chemie Beteiligungs-GmbH, Belm,
court of registration Osnabrück HRB 205794
Chief executive: Dipl.-Kfm. Hans-Jürgen Bartels
VAT-IDNr.: DE232598594

place of jurisdiction Osnabrück

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