



HEMPEL'S THINNER 08081

Description:

HEMPEL PAINT is produced and supplied in such a way that thinning is normally not necessary provided the paint is properly mixed/stirred.
However, if the paint is to be applied in a low film thickness (for instance as a "sealer coat") or if the paint has become too thick, e.g. in cold weather, the HEMPEL THINNER(s) indicated on the product data sheet may be added to obtain a consistency most suitable for application. As a general rule, thinning should be kept at a minimum as the quality of the paint work will suffer from too liberal thinning. However, if application is to take place at high temperatures (air and/or steel), thinning may even beyond the limits mentioned on the data sheets exceptionally be necessary in order to avoid dry-spray and poor film formation.
HEMPEL'S THINNERS are blended to give the best results with regard to brush ability, spray properties, etc.
In some cases ordinary solvents may substitute. As such products are beyond our control, we disclaim any responsibility for the results.
In each case the respective product data sheet and - when available - the APPLICATION INSTRUCTIONS should be consulted. As regards the use of THINNERS for cleaning of tools, see REMARKS overleaf.

Recommended use:

HEMPEL'S TIGER XTRA 71000
HEMPEL'S BLAKES CRUISING 7100N
HEMPEL'S MILLE XTRA 71100
HEMPEL'S OCEAN PERFORMER 7110H
HEMPEL'S MILLE PERFORMER 7110H
HEMPEL'S MILLE WHITE 71150
HEMPEL'S TIGER XTRA WHITE 71150
HEMPEL'S MILLE NCT 71180
HEMPEL'S ALUSAFE 7120D
HEMPEL'S ALUXTRA 71260
HEMPEL'S HARD RACING XTRA 71420
HEMPEL'S GLIDE SPEED 7142G
HEMPEL'S HARD RACING 7142H
HEMPEL'S HARD RACING PERFORMER 7142H
HEMPEL'S GLIDE SPEED 7142T
HEMPEL'S MILLE LIGHT COPPER 71430
HEMPEL'S MILLE ALU BALTIC 71520
HEMPEL'S MILLE VIT 71600
HEMPEL'S MILLE ULTIMATE 71702
HEMPEL'S MILLE DYNAMIC 71704
HEMPEL'S MILLE STANDARD 71750
HEMPEL'S MILLE DYNAMIC 2 71780
HEMPEL'S MILLE NCT 71790
HEMPEL'S RIB ANTIFOULING 74300
HEMPEL'S WATER GLIDE 74500
HEMPEL'S CLASSIC 76110
HEMPEL'S BASIC 76111
HEMPEL'S BROADS 76111
HEMPEL'S BRAVO 76140
HEMPEL'S HARD RACING WHITE 76300
HEMPEL'S GLIDE SPEED WHITE 7630D
HEMPEL'S GLIDE SPEED WHITE 7630F
HEMPEL'S HARD RACING 76484
HEMPEL'S GLIDE SPEED 7648G
HEMPEL'S NON SLIP DECK COATING 56251
HEMPEL'S MILLE WHITE (VIT) SE 71600
HEMPEL'S HARD RACING COPPER 71460

Availability:

Part of European Yacht assortment. Local availability subject to confirmation.

PHYSICAL CONSTANTS:

Shade nos/Colours: 00000/ Colourless.
Flash point: 44 °C [111.2 °F]
Specific gravity: 0.9 kg/litre [7.3 lbs/US gallon]
VOC content: 870 g/l [7.2 lbs/US gallon]

The physical constants stated are nominal data according to the HEMPEL Group's approved formulas.



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APPLICATION DETAILS:

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult HEMPEL Safety Data Sheets and follow all local or national safety regulations.

This Product Data Sheet supersedes those previously issued.

For explanations, definitions and scope, see "Explanatory Notes" available on www.hempel.com. Data, specifications, directions and recommendations given in this data sheet represent only test results or experience obtained under controlled or specially defined circumstances. Their accuracy, completeness or appropriateness under the actual conditions of any intended use of the Products herein must be determined exclusively by the Buyer and/or User.

The Products are supplied and all technical assistance is given subject to HEMPEL's GENERAL CONDITIONS OF SALES, DELIVERY AND SERVICE, unless otherwise expressly agreed in writing. The Manufacturer and Seller disclaim, and Buyer and/or User waive all claims involving, any liability, including but not limited to negligence, except as expressed in said GENERAL CONDITIONS for all results, injury or direct or consequential losses or damages arising from the use of the Products as recommended above, on the overleaf or otherwise. Product data are subject to change without notice and become void five years from the date of issue.

REMARKS:

Cleaning of tools: Tools can usually be cleaned with the THINNER prescribed for the product.

Note: **HEMPEL'S THINNER 08081**
The information given in the Product Data Sheet is intended for commercial use.

ISSUED BY: HEMPEL A/S
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