

WATER-BORNE HIGH GLOSS POLYURETHANE COATING

DIRECT-TO-METAL

TOPCOAT

NORMADUR AQUA DTM



Environmentally friendly water-borne high gloss polyurethane coating for ACE and OEM

When a high durable surface is required, **Normadur Aqua DTM** is the right choice. This unique hard surface direct-to-metal coating enables the use of water-borne polyurethane coating even in challenging industrial sites where the criteria for durability are high.

WHY TO CHOOSE NORMADUR AQUA DTM?



GREENER CHOICE

Water-borne option to enhance work safety.



SUPERIOR DURABILITY

Extremely hard and high gloss surface. Corrosion-resistant direct-to-metal coating.



WEATHER RESISTANT

Outstanding colour and gloss retention.



THE SUPERIOR END-RESULT

Fast drying and long pot-life. Maximum dry film thickness up to 200 µm.

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DURABLE AND GREENER CHOICE

Thanks to its hard and durable surface, Normadur Aqua DTM provides excellent protection against UV radiation and corrosion. This direct-to-metal polyurethane coating also contains all the benefits of a water-borne coating: Normadur Aqua DTM e.g. reduces exposure to hazardous substances and significantly reduces the risk of explosion in paint shops. Thanks to its low VOC-content, it is also an environmentally friendly choice.

Superior end-result with just one layer of paint

The blister-free thickness of Normadur Aqua DTM **is more than double that of most water-borne polyurethane coatings**. The required film thickness is thus already achieved with one layer. Elevated temperature speeds up production.

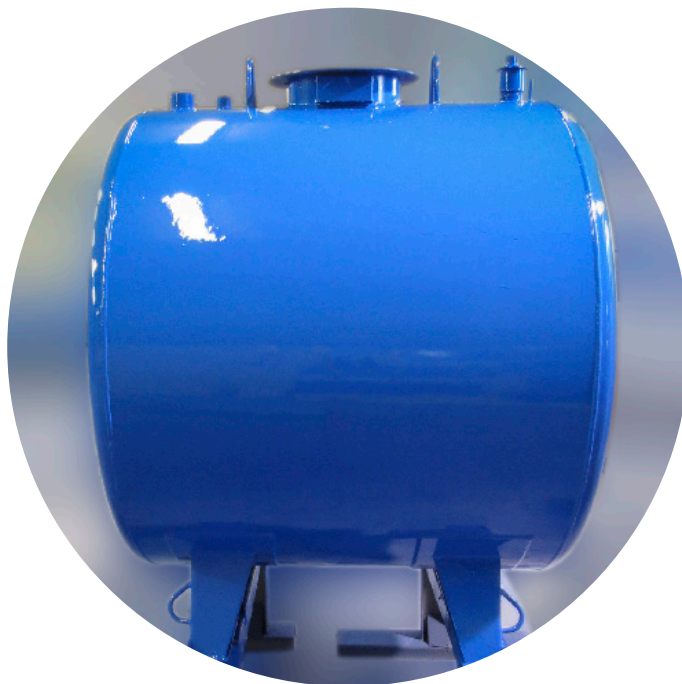
ACT approved

Normadur Aqua DTM has been tested according to standard ACT Volvo STD 423-0014 (rev. 6) and it fulfils the requirements.

It's time to lower the VOCs

We are constantly developing more environmentally friendly products, which are as excellent in technical properties as their solvent-based counterparts. Since water-borne coatings evaporate mainly water into the air, they are clearly a greener choice.

Updated Technical Data Sheet (TDS) and Safety Data Sheet (SDS) and our general conditions of sales are available at www.nor-maali.fi. In case of differences in information: the order of priority of information is TDS and SDS over any other information.



BEST BLISTER-FREE THICKNESS

Most water-borne
polyurethane coatings

80 µm

Normadur Aqua DTM

200 µm

CORROSION RESISTANT HIGH GLOSS COATING

VOLUME SOLIDS	54 %
VOC	120 G/L
MIXING RATIO	6:1
POT-LIFE	3 H
COLOURS	RAL AND NCS S
SURFACE	HIGH GLOSS
CORROSIVITY CATEGORY	
SINGLE-COAT	C2 – C3
DURABILITY RANGE	120 µm – C3 M
TOPCOAT	C4 – C5

More information in the TDS

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