

Jotun Maintenance Manual

- Increase customer knowledge on products, surface preparation and application procedures
- Quick access to maintenance specifications
- Access to updated safety data sheets, technical data sheets and application guides
- Maintenance chart with relevant paint systems per position
- Calculator making it easy to estimate paint consumption and plan the job
- Updates can be downloaded when online



A global provider of coatings



Jotun is one of the world's leading manufacturers of paints, coatings and powder coatings. We have 63 companies and 37 production facilities, and are represented in more than 100 countries on all continents

Our operations cover development, production, marketing R&D and sales of paints and coatings to protect and beautify surfaces in residential, shipping and industrial markets.

Team no 1
Uniform standard across the globe. Our technical staff and coating advisors have the same high technical standard globally, managing it easier to ensure quality on cross-border projects.

Jotun Green Steps
Our greatest contribution to the environment and society is our premium coatings systems protecting property against decay and corrosion.

Jotun has contributed to the environment for decades by offering high-quality products and solutions.



Jotun A/S
P.O. Box 2021,
N-3202 Sandefjord, Norway
Tel: +47 33 45 70 00
jotun.com



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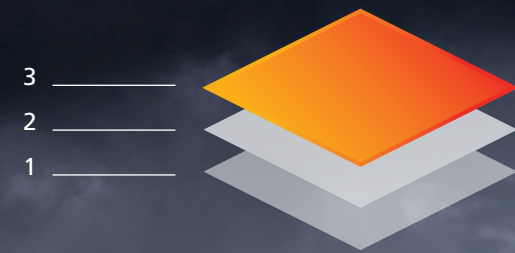


The world's first NOROK compliant maintenance system for brush and roller



Fewer coats, same protection

THE WORLD'S FIRST NORSOK COMPLIANT MAINTENANCE SYSTEM FOR BRUSH AND ROLLER



Complete protection in 3 coats

Traditional maintenance: 5-6 coats
New maintenance system tailor made for brush and roller:
3 coats



Less peaks and valleys

High build and excellent flow properties ensures a high quality barrier to prevent premature corrosion

Barrier

SMART PACK

ZINC RICH PRIMER

- High solids ceramically reinforced zinc rich epoxy
- 1:1 mixing ratio
- Surface tolerant
- Conforms to SSPC paint 20, level 2 and ISO 12944-5
- Engineered for brush and roller
- NORSOK compliant system 1

Jotamastic

SMART PACK HB

MASTIC PRIMER

- High solids high build epoxy mastic
- 1:1 mixing ratio
- Surface tolerant
- Engineered for brush and roller
- Excellent flow properties and finish
- NORSOK compliant system 1

Hardtop

ONE

TOPCOAT

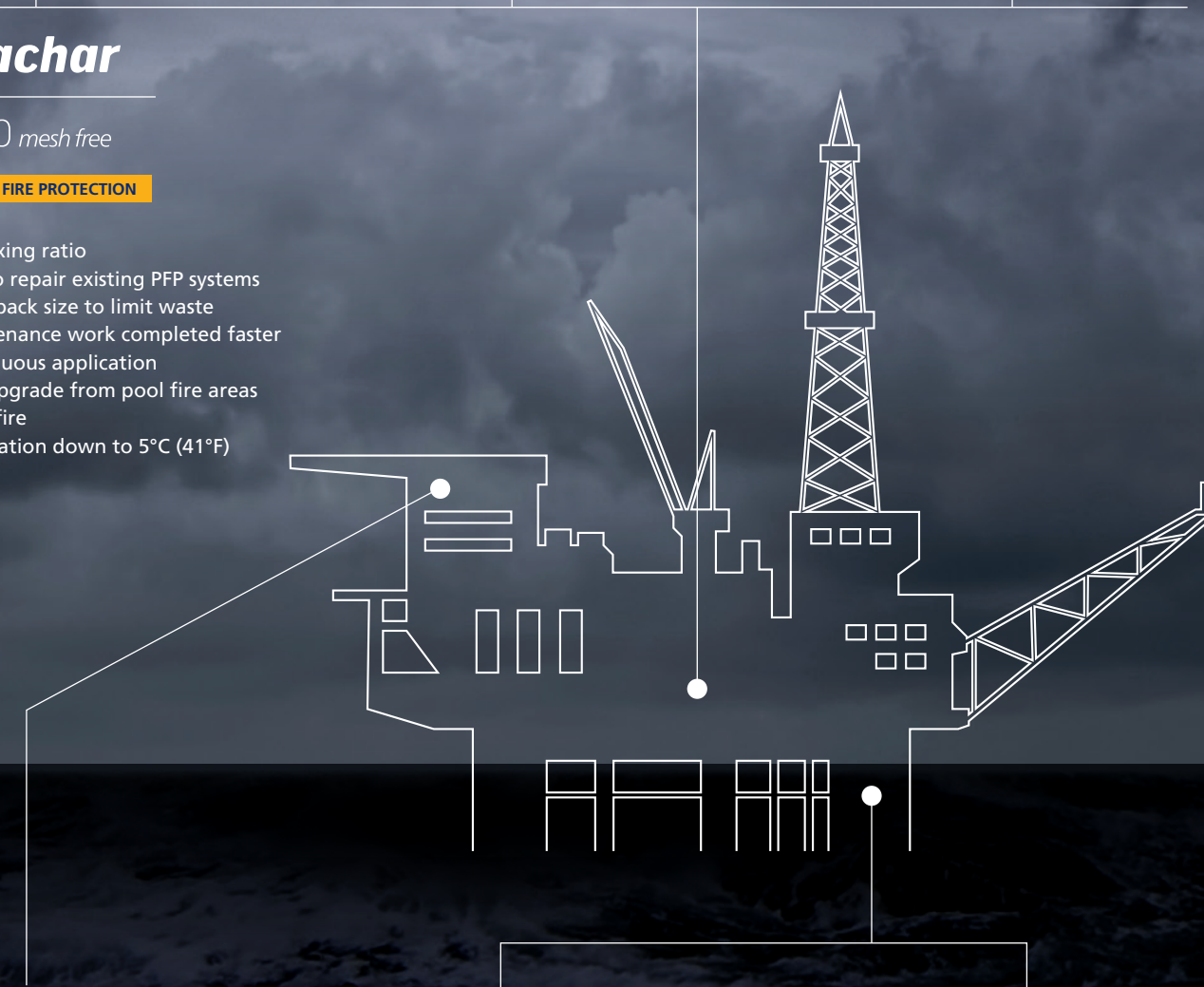
- One component polysiloxane
- Engineered for brush and roller and airless
- Save time and avoid waste
- Uniform appearance, no patchy areas
- Excellent hiding power
- NORSOK compliant system 1

Jotachar

JF750 mesh free

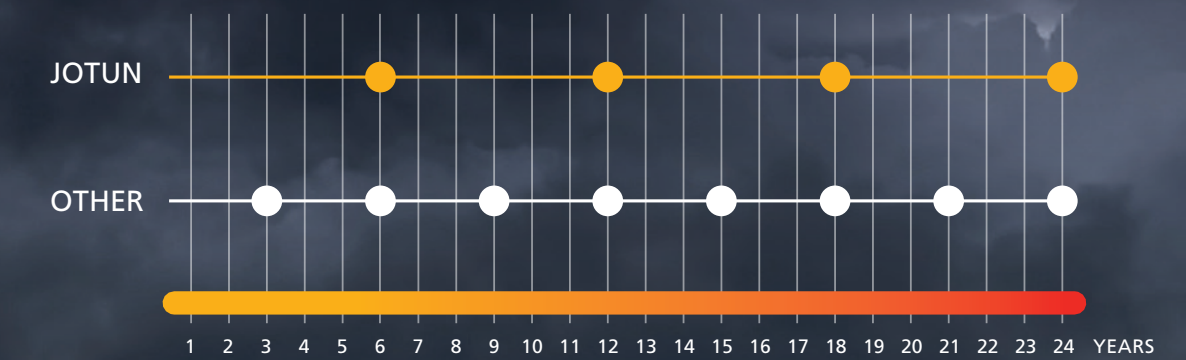
PASSIVE FIRE PROTECTION

- 1:1 mixing ratio
- Easy to repair existing PFP systems
- Small pack size to limit waste
- Maintenance work completed faster
- Continuous application
- Easy upgrade from pool fire areas to jet fire
- Application down to 5°C (41°F)



Extend your maintenance interval by 50%

Extending maintenance intervals



Performing maintenance in an offshore environment can be as much as 10-20 times costlier than doing work in a yard environment. Limited surface treatment and high salinity combined with brush and roller application can be a challenge.

Extending maintenance intervals is good business. Coatings represent 1% of the total cost of maintenance, and choosing our tailor-made maintenance products will save you money.

Jotatemp

250

HEAT RESISTANT PRIMER

- Heat resistant glass flake reinforced epoxy composite coating
- Surface tolerant
- Heat resistant up to 250°C (482°F)
- Can be applied on hot substrates up to 150°C (300°F)

Marathon

1000 XHB

GLASS FLAKE PRIMER

- Glass flake reinforced
- High build, high solids
- Excellent impact and abrasion resistance
- Surface tolerant

Marathon

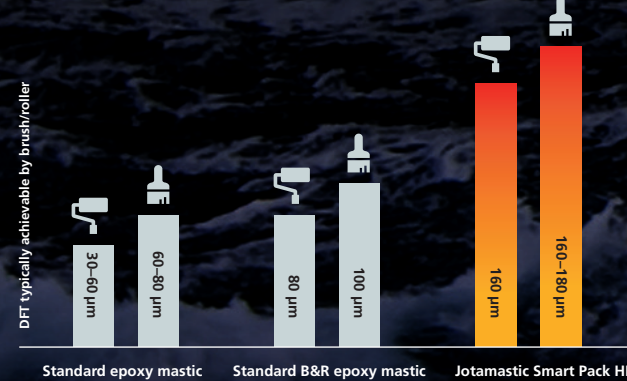
1000 GF

GLASS FLAKE PRIMER

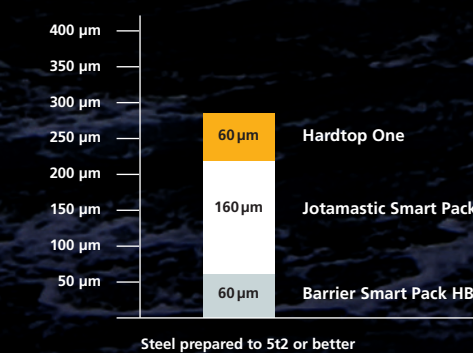
- Reinforced with 20% glass flake
- High build, high solids
- Excellent impact and abrasion resistance
- Surface tolerant
- NORSOK compliant, system 7A and 4



Jotamastic Smart Pack HB (Primer)



Complete protection in 3 coats – NORSOK



Offshore maintenance cost (USD/m²)

