



# JOTUN

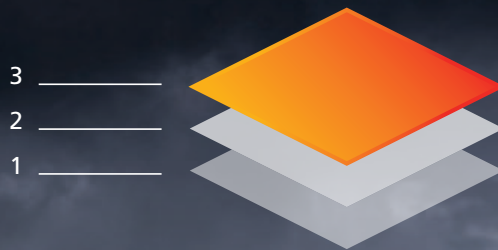
The world's first NORSEK  
compliant maintenance system  
for brush and roller

JOTUN TAKING  
MAINTENANCE  
FURTHER



# 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

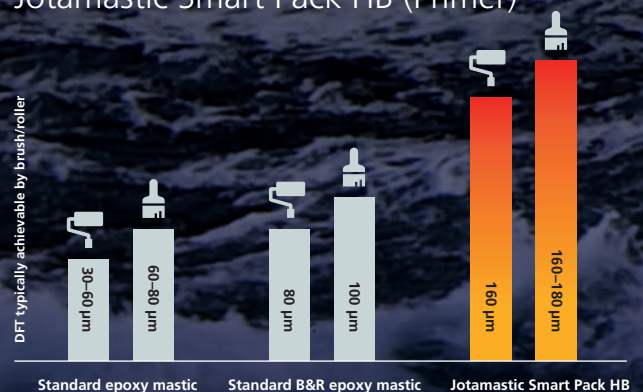


## Less peaks and valleys

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



### Jotamastic Smart Pack HB (Primer)





## 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)



## 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

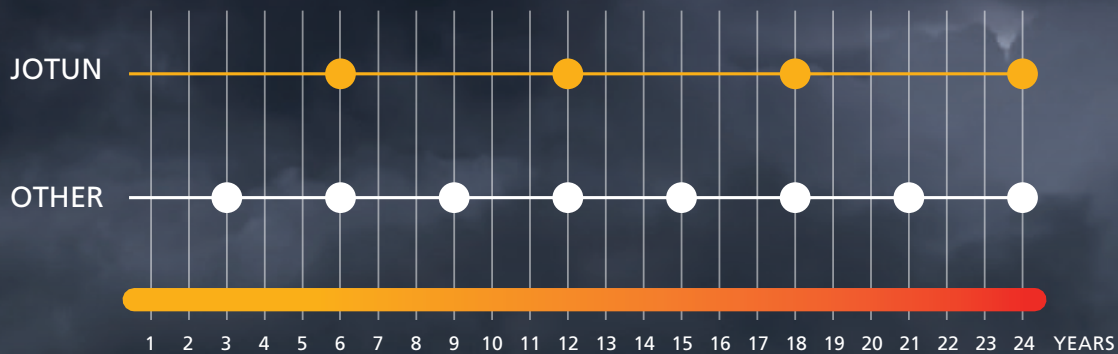
#### GLASS FLAKE PRIMER

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



# Extend your maintenance interval by 50%

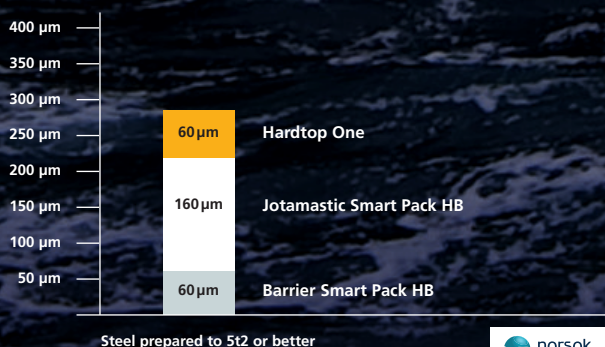
## Extending maintenance intervals



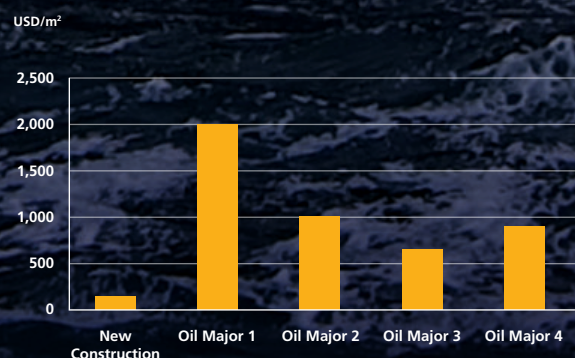
Performing maintenance in an offshore environment can be as much as 10–20 times costlier than doing work in a yard environment. Limited surface treatment and high salinity combined with brush and roller application can be a challenge.

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.

## Complete protection in 3 coats – NORSOK



## Offshore maintenance cost (USD/m²)





A global provider of coatings

---



