HEMPEL
Trust is earned

Seastock Portfolio

A coating solution for every area of your vessel

hempel.com



Make Hempel your trusted Seastock partner

Global and efficient coverage. Easy application. Streamlined portfolio. Seamless support.

Hempel's Seastock solutions give you the confidence to maintain your vessel anywhere in the world. With a proven and streamlined portfolio covering all needs, delivered on time through our global supply network, we make it simple to keep every superstructure, deck and tank protected - even when maintenance windows are tight.

Our coatings are designed for real-world performance and easy onboard application, helping crews complete essential upkeep efficiently and with consistent results. With Seastock Management you gain a faster and more convenient way to order and manage your at-sea maintenance needs.

When you choose Hempel as your Seastock partner, you choose reliability, convenience and a partner committed to keeping your vessels operating at their best — wherever you trade.



- Global availability & on-time delivery
- Simplified maintenance
- Streamlined portfolio covering all needs
- Smart Seastock Management

Smart Seastock Management Offerings

Take control of your Seastock needs with smarter planning and on-time delivery. Smart Seastock Management combines proactive Seastock alerts, actionable fleet insights with Seastock 360 and practical onboard maintenance training — helping you optimise stock use, improve planning and support consistent coating performance across your fleet.



Seastock ALERTS

With **live destination monitoring** we register when you're heading toward a port ideal for picking up Seastock.

YOU RECEIVE A NOTIFICATION IF:

- It's been **> 90 days since your last order**
- It's been **> 45 days since your last alert**
- Your estimated time of arrival **(ETA) is more than 4 days away**

Seastock 360 BUSINESS REVIEW

Seastock 360 turns past seastock spend and consumption data into clear, actionable insights - giving you a unified view across vessels and ports. Move beyond fragmented data and manual reporting to make faster, smarter decisions.

WITH SEASTOCK 360, YOU CAN:

- Improve availability by understanding stock levels and consumption patterns
- Forecast with confidence using historical data for planning and budgeting
- Reduce costs by identifying trends, inefficiencies, and optimisation opportunities across purchasing, consumption, and logistics

ONBOARD MAINTENANCE Training

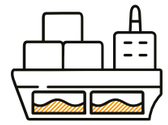
Empower your crew with easy-to-access training for consistent, high-quality maintenance at sea. Our e-learning platform combines digital guidance with real-world application.

- Ensure consistent standards with structured learning and quizzes
- Build competence through focused coating and maintenance modules
- Reduce errors with clear troubleshooting and best practices

A solution for every area of your vessel

Different areas of a vessel face different maintenance demands. From continuous immersion and abrasion to weather exposure and elevated temperatures, the Seastock portfolio provides dependable coating solutions for routine maintenance at sea.

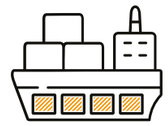
Explore solutions by vessel area



POTABLE WATER TANKS

Certified solutions developed to protect potable water tanks, pipelines and onboard water-storage systems.





BALLAST TANKS

Reliable corrosion protection for areas exposed to continuous immersion, high humidity and difficult maintenance conditions.

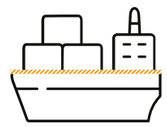




CARGO HOLDS

Durable solutions for resistance against impact and abrasion, from heavy-duty maintenance to localised repair.





DECKS, TOPSIDES, SUPERSTRUCTURE & E/R

Versatile primers, intermediate coats and finishes for exposed surfaces, onboard structures and internal maintenance areas.





SPECIALITIES

Purpose-built solutions for heat-exposed surfaces, high-visibility areas and other specialised onboard requirements.



Explore the portfolio and find the solution suited to your maintenance needs.

Seastock

A global presence

in the world's **35 major & key ports**
supported by more than 200 strategically
placed stock points worldwide.



Potable water tanks

Hempel's potable water tank coatings are certified for safe contact with drinking water, meeting WRAS and key regulatory standards. They provide reliable, long-lasting protection for potable water tanks, pipelines and onboard water storage systems.

HIGH-BUILD, SELF-PRIMING EPOXY COATING

2K

Hempadur - 35560

Technology	Solvent free epoxy
Product no.	35560

Description
Approved by WRAS and US FDA and EU food regulation for contact with dry food stuff.

Application area
Recommended for potable water tanks, pipelines, and as a self-priming, high-build coating for abrasive or corrosive environments (Max dry exposure 140°C, for immersion 45°C).

Seastock

Ballast tanks

Ballast tanks are continuously exposed to moisture, immersion and difficult access, making reliable corrosion protection essential. Hempel's ballast tank solutions include maintenance coatings that cure under humid conditions, helping deliver dependable, long-term protection.

PRIMER/INTERMEDIATE

2K

Hempadur Quick

Technology	Epoxy
Product no.	47650

Description
High solids fast drying epoxy coating which cures to a hard coating offering good anticorrosion protection and good resistance to hard and soft cargoes as well as seawater.

Application area
Recommended for topside, external areas, above the water line, internal areas, superstructures, accommodation, immersed areas, decks, ballast tanks and cargo holds.

LOW-VOC, SELF-PRIMING MAINTENANCE COATING

2K

Hempadur EM

Technology	Ultra-high solids epoxy
Product no.	35740

Description
Suitable for onboard maintenance and spot repairs. Can be applied on damp surfaces under 100% humidity.

Application area
Recommended for small, hard-to-access areas for on board maintenance and spot repair.



1K **one component** product 2K **two component** product

Decks, topside, superstructure & E/R

Hempel's deck, topside and superstructure coatings combine excellent appearance, strong surface tolerance and fast drying capabilities to deliver durable protection across splash zones, deck areas and essential onboard structures exposed to demanding conditions.

PRIMER/INTERMEDIATE/TOPCOAT

2K

Hempadur **Mastic**

Technology	Epoxy
Product no.	4588x

Description
High-solids, polyamide-cured epoxy coating designed to provide robust corrosion protection and strong adhesion. Its excellent wetting characteristics, durable finish, and low-temperature curing capability make it ideal for on-board maintenance.

Application area
Recommended for engine rooms, topsides, external areas above the waterline, internal spaces, superstructures, accommodation, cargo holds, minor immersed-area repairs and deck maintenance.

PRIMER/INTERMEDIATE

2K

Hempadur **Quick**

Technology	Epoxy
Product no.	47650

Description
High solids fast drying epoxy coating which cures to a hard coating offering good anticorrosion protection and good resistance to hard and soft cargoes as well as seawater.

Application area
Recommended for topside, external areas, above the water line, internal areas, superstructures, accommodation, immersed areas, decks, ballast tanks and cargo holds.

TOPCOAT

1K

Hempalin **Enamel**

Technology	Alkyd
Product no.	52140

Description
Glossy finish coating with low flame spread certification, suitable for mild to medium corrosive environments - ideal for maintenance and touch-up tasks, also available as MTT.

Application area
Recommended for engine room, topside, internal areas, accommodation.

TOPCOAT

1K

Hempatex **Enamel**

Technology	Acrylic
Product no.	56360

Description
Glossy finish with good colour and gloss retention, suitable for maintenance and touch-up tasks in moderate to severe corrosive environments, also available as MTT.

Application area
Recommended for topside, external areas, above the water line, internal areas, accommodation.

PRIMER/INTERMEDIATE

1K

Hempalin **Primer**

Technology	Alkyd
Product no.	12050

Description
A general purpose primer for Hempalin systems for protection of steel in mild to medium atmospheric corrosive environments.

Application area
Recommended for engine room, topside, internal areas, accommodation.

PRIMER/INTERMEDIATE

1K

Hempatex **HI-Build**

Technology	Acrylic
Product no.	46410

Description
Fast-drying, zinc phosphate-containing coating for direct-to-metal (DTM) application in mild to medium atmospheric environments.

Application area
Suitable as a self-priming repair and touch-up coating for containers and other applications requiring fast and cost-effective maintenance.

TOPCOAT

2K

Hempathane **Topcoat**

Technology	PU
Product no.	55210

Description
High-gloss coating with strong colour stability and low-temperature curing, suited for maintenance and touch-up tasks, also available as MTT.

Application area
Recommended for topside, decks, external areas, accommodation, super structures.



Cargo holds

Hempel's cargo holds solutions support both heavy-duty cargo hold maintenance and fast, localised repairs on bulk carriers, delivering dependable protection and performance for vessels operating in demanding conditions.

FAST-DRYING MAINTENANCE COATING

2K

Hempadur **Quick**

Technology	High-solids epoxy
Product no.	47650

Description
Very good impact resistance with fast drying and strong anticorrosion protection against both hard and soft cargoes.

Application area
Recommended for heavy-duty maintenance of cargo holds on bulk carriers exposed to demanding operating conditions.

HIGH SOLIDS MODIFIED EPOXY

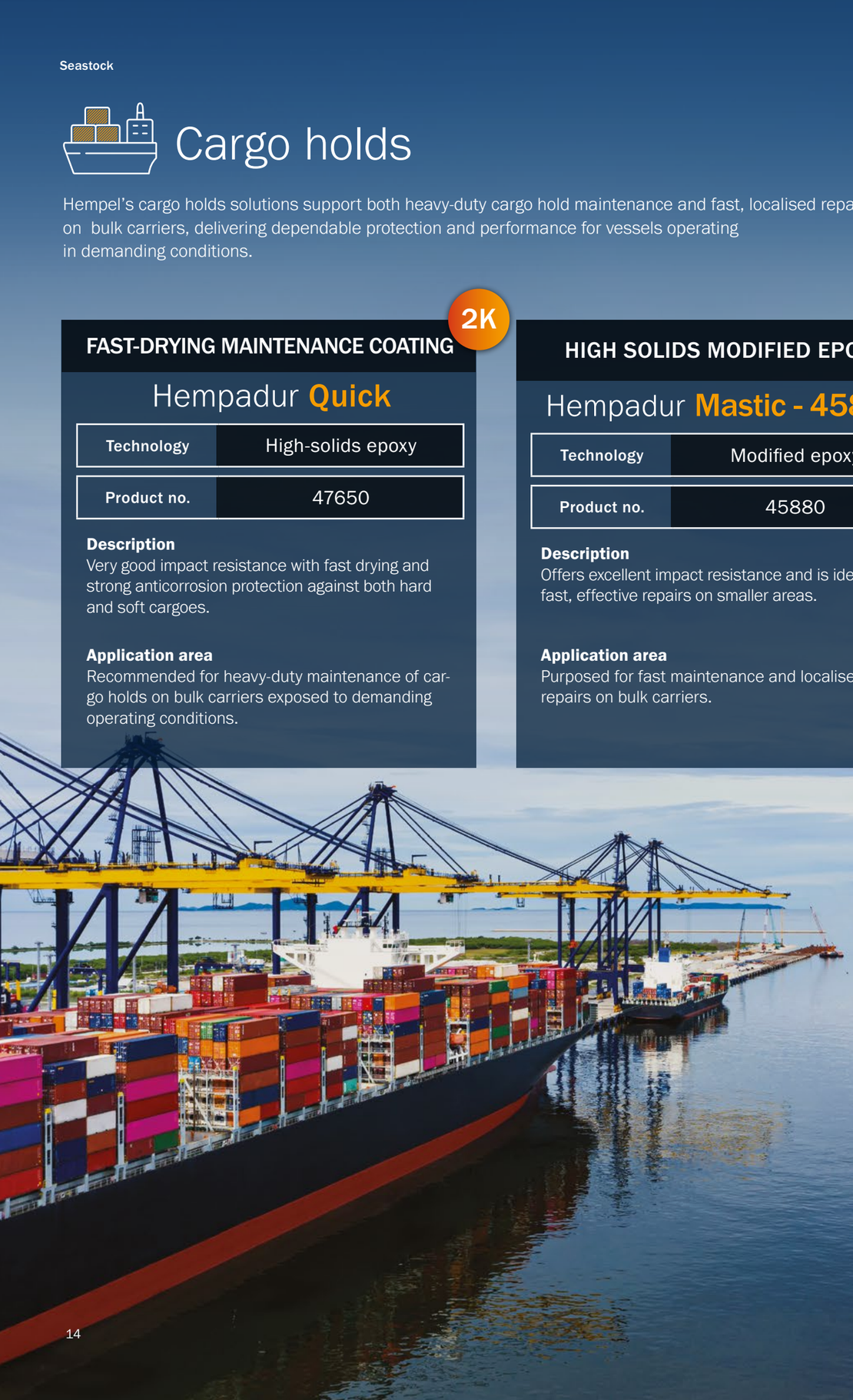
2K

Hempadur **Mastic - 45880**

Technology	Modified epoxy
Product no.	45880

Description
Offers excellent impact resistance and is ideal for fast, effective repairs on smaller areas.

Application area
Purposed for fast maintenance and localised repairs on bulk carriers.



Specialities

Our Specialities range delivers high-performance coatings for unique onboard needs – from heat-resistant and high-visibility solutions to durable primers – ensuring reliable protection and safety where it matters most.

HIGH HEAT RESISTANT TOPCOAT

1K

Hempel's **Silicone Aluminium**

Technology	Silicone
Product no.	56914

Description
A heat resistant aluminium pigmented polysiloxane paint which cures to a hard film at ambient conditions.

Application area
Recommended for hot pipelines, exhaust pipes, smoke stacks and other hot surfaces, Max dry exposed up to 600°C.

HEAT RESISTANT ALKYD TOPCOAT

1K

Hempel's **Silvium**

Technology	Alkyd
Product no.	51570

Description
Oleoresinous general purpose aluminium topcoat with good heat resistance and good light reflection.

Application area
Recommended for exhaust pipes, smokestacks and hot surface, dry exposed to Max dry exposed up to 200°C.

HIGH VISIBILITY TOPCOAT

1K

Hempel's **HI-VEE - 56540**

Technology	Acrylic
Product no.	56540

Description
A non-hiding, daylight-reflective acrylic paint with fluorescent pigments for intense colour and high visibility. Ineffective in darkness and requires HI-VEE Lacquer 06520 as a topcoat to improve light fastness.

Application area
For life-saving equipment and for warning purposes such as protruding or moving objects, etc.

HIGH VISIBILITY CLEAR TOPCOAT

1K

Hempel's **HI-VEE - 06520**

Technology	Acrylic
Product no.	06520

Description
A non-yellowing, clear varnish with UV absorber to protect the underlying paint film from ultraviolet radiation.

Application area
Protection of Hempel's HI-VEE 56540, especially in outdoor exposure.

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As a world-leading supplier of trusted coating solutions, Hempel is a global company with strong values, working with customers in the decorative, marine, infrastructure and energy industries. Hempel factories, R&D centres and stock points are established in every region.

Across the globe, Hempel's paints and coatings protect and beautify buildings, infrastructure and other assets, and play an essential role in our customers' businesses. They help minimise maintenance costs, improve aesthetics and increase energy efficiency.

We are guided by our purpose - Make our world last longer, beautifully - which is our shared call to action: to protect what matters, enhanced by colour and craftsmanship.

Hempel was founded in Copenhagen, Denmark in 1915. It is majority owned by the Hempel Foundation, which ensures a solid economic base for the Hempel Group and supports cultural, social, humanitarian and scientific purposes around the world.

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