

## Metal Pressfitting Systems



↑ Geberit Mapress CuNiFe



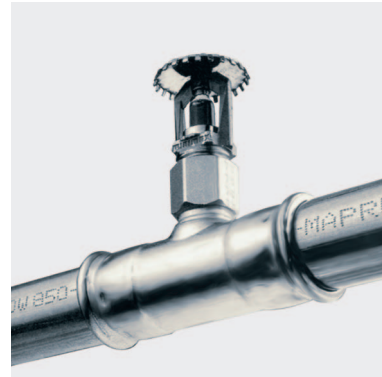
↑ Geberit Mapress Stainless Steel



↑ Geberit Mapress Carbon Steel



↑ Geberit Mapress O-ring Seals



↑ Geberit Mapress Sprinkler



↑ Geberit Mapress Copper

## Waste Discharge Systems



↑ Geberit Silent-db20



↑ Geberit Silent-PP



↑ Geberit HDPE

## Push-fit Systems



↑ Geberit PushFit

## Mepla Systems



↑ Geberit Mepla

## Tools



↑ Geberit Piping Tools

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# The benchmark in shipbuilding.

On course with Geberit piping systems

KNOW  
HOW  
INSTALLED





# Geberit in shipbuilding.



↑ Passenger vessels  
Cruise liners, river boats, ferries



↑ Yachts  
Motor yachts, sailing yachts



↑ Cargo vessels  
Container ships, bulk freighters, tankers



↑ Naval vessels



↑ Offshore  
Platforms, FPSO, offshore supply vessels, crew quarters/floats



↑ Repair and refurbishment

# Suitable for various applications.

| Application                         | Mapress         |              |        |        | Push-Fit | Mepla | HDPE | Flushing systems<br>Installation systems |
|-------------------------------------|-----------------|--------------|--------|--------|----------|-------|------|--|
|                                     | Stainless Steel | Carbon Steel | Copper | CuNiFe |          |       |      |  |
| Drinking water                      | ●               |              | ●      |        | ●        | ●     |      |  |
| Heating                             | ●               | ●            | ●      |        |          | ●     |      |  |
| Air-conditioning systems            | ●               | ●            | ●      | ●      |          | ●     |      |  |
| Sprinklers/fire-extinguishing pipes | ●               | ●            |        | ●      |          |       |      |  |
| Seawater                            |                 |              |        | ●      |          | ●     |      |  |
| Engine rooms                        | ●               | ●            |        | ●      |          |       |      |  |
| Waste water                         |                 |              |        |        |          |       | ●    |  |
| Plumbing Installations              |                 |              |        |        |          |       |      | ●  |

# Geberit system technology. Know-How Installed

Geberit is the leading brand for piping systems. With more than 140 years of expertise, our innovation and integrated systems have made our success story. Geberit systems are characterised for its reliability, simple planning and space-saving, which are fundamentals in the shipbuilding and offshore sectors.

Using Geberit systems means building on the diversity of systems which are essential in the shipbuilding industry. For over 35 years, shipyards, ship owners and maintenance companies of offshore platforms have trusted the Geberit brand and our professionalism.

The wide range of system solutions offered by Geberit covers the most vital need in the ship or offshore platform; the efficient transport of fluids whether from the engine rooms, heating and air-conditioning systems or even sanitary waste.

Our comprehensive customer service rounds off our range of products perfectly. On-site training, advice on planning and reliable parts availability comes together in the perfect customer-oriented package - as expressed by our "Know-How Installed" slogan.



# Our expertise in shipbuilding.

From private yachts to passenger vessels to offshore projects, Geberit offers many solutions for supplying and draining off various media. Connections in Geberit piping systems can be pressed in just a few work steps, where before labour-intensive welding, screwing or soldering were required.

A variety of media, including fresh water, seawater, compressed air, fuel and oily media can be transported through Geberit piping systems. Thin-walled pipes of metal or plastic can be easily pressed into a system that reduces overall weight significantly and this also reduces the amount of time required to complete the piping system.

Our systems are easy, quick, clean, efficient and space-saving to press. Machinery and plant availability would be unaffected. The Geberit piping system is especially safe because installation errors are reduced and faulty spots such as unpressed or leaky seal rings can be quickly and efficiently located during pressure testing.

Moreover, the usual problems and hazards such as the risk of fire related to welding work during assembly would be completely eliminated.

# Certifications:

- American Bureau of Shipping (ABS)
- Bureau Veritas (BV)
- China Classification Society (CCS)
- Hrvatski Registar Brodova (CRS)
- Det Norske Veritas (DNV)
- German Lloyd (GL)
- Indian Register of Shipping (IRS)
- Korean Register (KR)
- Lloyd's register of Shipping (LR)
- Nippon Kaiji Kyokai (NK)
- Polski Rejestr Statkov (PRS)
- Registro Italiano Navale (RINA)
- Russian Maritime Register of Shipping (RS)

