

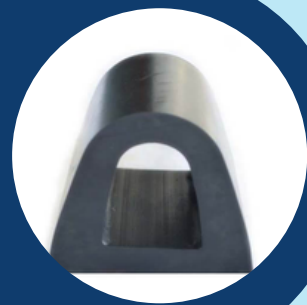


TOP BENEFITS OF USING D TYPE RUBBER FENDERS IN DOCK AND SHIP APPLICATION

Qingdao Seashore Industrial Co., Ltd.

1. Excellent Impact Absorption

D type rubber fenders effectively absorb and dissipate berthing energy. This helps minimize impact forces when ships approach docks, reducing the risk of damage to hulls, quay walls, and other marine structures.

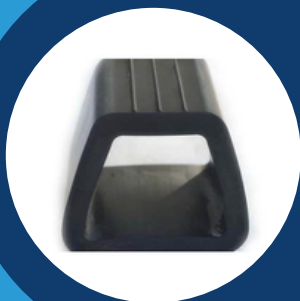
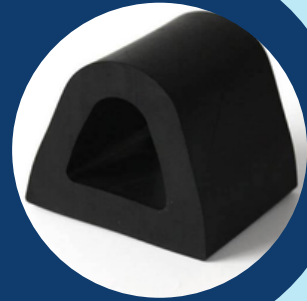


2. Durable Marine Performance

Manufactured from high-quality rubber compounds, D type fenders are designed to withstand demanding marine environments. They offer good resistance to abrasion, weathering, and repeated mechanical stress, supporting long-term use in ports and shipyards.

3. Versatile Applications

These rubber fenders are suitable for a wide range of dock and ship applications. They can be installed on quay walls, loading platforms, pontoons, tugboats, barges, and other marine structures where dependable side protection is required.

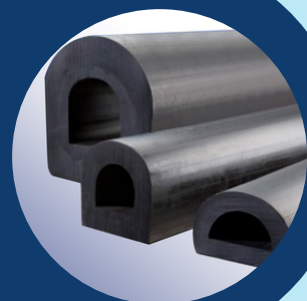


4. Easy Installation

The compact D-shaped design allows flexible installation using suitable bolts, steel plates, or mounting arrangements. Their straightforward installation and replacement can help reduce maintenance downtime.

5. Reduced Maintenance Costs

D type rubber fenders are built for repeated contact and heavy-duty service. Their robust construction can reduce the frequency of replacement and maintenance, making them a cost-effective choice for long-term marine protection.



6. Customized Solutions

D type rubber fenders can be supplied in different sizes, lengths, rubber grades, and configurations to meet specific project requirements. Proper sizing helps ensure effective energy absorption and reliable protection.

D type rubber fenders are an essential marine protection solution designed to safeguard docks, vessels, and berthing structures from impact damage. Their practical D-shaped profile offers reliable cushioning during ship berthing, helping reduce shock loads and protect both the vessel and quay.

1. EXCELLENT IMPACT ABSORPTION

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2. DURABLE MARINE PERFORMANCE

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RELIABLE PROTECTION FOR MARINE OPERATIONS

For ports and marine facilities seeking dependable berthing protection, **D type rubber fenders** provide a practical combination of durability, flexibility, impact absorption, and cost efficiency.

Qingdao Seashore Industrial Co., Ltd. provides rubber fender solutions for demanding dock and ship applications. Explore its D-shaped fender products to find a suitable marine protection solution.

To find out more about d type rubber fenders, visit <https://tinyurl.com/4a4u5fek>, call us at +86 15966899845, or send us an email us at sales@seashoreseal.com