

UNDERSTANDING THE DIFFERENT TYPES OF MARINE RUBBER EXTRUSIONS

Infographic



NBR RUBBER EXTRUSIONS

2000

NBR provides good resistance to oils and fuels, making it useful where marine equipment may encounter petroleum-based substances.

EPDM RUBBER PROFILES

2000

EPDM offers excellent resistance to weathering, ozone, UV exposure, and moisture, making it suitable for many outdoor marine applications.

02

NEOPRENE RUBBER PROFILES

2000

Neoprene combines weather resistance, flexibility, and durability, making it suitable for marine sealing and protective applications.

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RUBBER EDGE TRIM

2000

Edge trim profiles protect sharp or exposed edges while providing a clean, finished appearance and helping reduce vibration.

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RUBBER SEALING PROFILES

2000

These extruded profiles help create barriers against water, dust, and other environmental contaminants around doors, hatches, panels, and equipment.

05

RUBBER FENDER PROFILES

2000

Fender extrusions are designed to absorb contact energy and help protect boats, docks, piers, and structural surfaces from impact.

06

CUSTOM RUBBER EXTRUSIONS

2000

Custom-designed profiles can be manufactured according to specific dimensions, shapes, hardness levels, and performance requirements.

07

MARINE RUBBER EXTRUSIONS ARE ESSENTIAL SEALING AND PROTECTION COMPONENTS USED ACROSS BOATS, SHIPS, DOCKS, PORTS, AND OTHER MARINE STRUCTURES. DESIGNED TO WITHSTAND DEMANDING ENVIRONMENTS, THESE RUBBER PROFILES HELP PROTECT SURFACES FROM WATER, IMPACT, VIBRATION, AND ENVIRONMENTAL EXPOSURE. DEPENDING ON THE APPLICATION, DIFFERENT MATERIALS, SHAPES, AND PROFILES CAN BE SELECTED TO PROVIDE RELIABLE PERFORMANCE. QINGDAO SEASHORE INDUSTRIAL CO., LTD. OFFERS RUBBER EXTRUSION SOLUTIONS DESIGNED FOR VARIOUS INDUSTRIAL AND MARINE REQUIREMENTS.

COMMON TYPES OF MARINE RUBBER EXTRUSIONS:

EPDM RUBBER PROFILES – EPDM OFFERS EXCELLENT RESISTANCE TO WEATHERING, OZONE, UV EXPOSURE, AND MOISTURE, MAKING IT SUITABLE FOR MANY OUTDOOR MARINE APPLICATIONS.

NBR RUBBER EXTRUSIONS – NBR PROVIDES GOOD RESISTANCE TO OILS AND FUELS, MAKING IT USEFUL WHERE MARINE EQUIPMENT MAY ENCOUNTER PETROLEUM-BASED SUBSTANCES.

NEOPRENE RUBBER PROFILES – NEOPRENE COMBINES WEATHER RESISTANCE, FLEXIBILITY, AND DURABILITY, MAKING IT SUITABLE FOR MARINE SEALING AND PROTECTIVE APPLICATIONS.

RUBBER EDGE TRIM – EDGE TRIM PROFILES PROTECT SHARP OR EXPOSED EDGES WHILE PROVIDING A CLEAN, FINISHED APPEARANCE AND HELPING REDUCE VIBRATION.

RUBBER SEALING PROFILES – THESE EXTRUDED PROFILES HELP CREATE BARRIERS AGAINST WATER, DUST, AND OTHER ENVIRONMENTAL CONTAMINANTS AROUND DOORS, HATCHES, PANELS, AND EQUIPMENT.



SEASHORE RUBBER

Rubber Extrusion Profile - Seashorerubber

We specialize in developing custom solutions that can reverse engineer your drawings, samples, or develop a completely new product with virtually no size, shape or material limitations.

MORE INFO

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The advertisement features a woman in a black blazer pointing towards the text, set against a pink circular background. The overall design includes decorative orange and blue shapes and a row of small circles at the top right.

RUBBER FENDER PROFILES – FENDER EXTRUSIONS ARE DESIGNED TO ABSORB CONTACT ENERGY AND HELP PROTECT BOATS, DOCKS, PIERS, AND STRUCTURAL SURFACES FROM IMPACT.

CUSTOM RUBBER EXTRUSIONS – CUSTOM-DESIGNED PROFILES CAN BE MANUFACTURED ACCORDING TO SPECIFIC DIMENSIONS, SHAPES, HARDNESS LEVELS, AND PERFORMANCE REQUIREMENTS.

CHOOSING THE RIGHT TYPE OF **MARINE RUBBER EXTRUSIONS** DEPENDS ON FACTORS SUCH AS EXPOSURE CONDITIONS, TEMPERATURE, FLEXIBILITY, CHEMICAL CONTACT, COMPRESSION REQUIREMENTS, AND INSTALLATION METHOD. PROPER MATERIAL SELECTION CAN IMPROVE SEALING PERFORMANCE, REDUCE MAINTENANCE REQUIREMENTS, AND EXTEND COMPONENT SERVICE LIFE. FOR DEMANDING MARINE ENVIRONMENTS, DURABLE RUBBER PROFILES PROVIDE AN EFFECTIVE SOLUTION FOR PROTECTING EQUIPMENT AND STRUCTURES AGAINST MOISTURE, ABRASION, WEATHERING, AND REPEATED MOVEMENT. **QINGDAO SEASHORE INDUSTRIAL CO., LTD.** PROVIDES RUBBER EXTRUSION PRODUCTS FOR APPLICATIONS REQUIRING DEPENDABLE SEALING AND PROTECTION. BY SELECTING AN APPROPRIATE EXTRUSION PROFILE AND RUBBER MATERIAL, CUSTOMERS CAN ACHIEVE CONSISTENT PERFORMANCE ACROSS A WIDE RANGE OF MARINE AND INDUSTRIAL APPLICATIONS.

TO FIND OUT MORE ABOUT **MARINE RUBBER EXTRUSIONS**, VISIT [HTTPS://TINYURL.COM/59ZE4RB6](https://tinyurl.com/59ZE4RB6), CALL US AT **+86-15966899845**, OR SEND US AN EMAIL US AT SALES@SEASHORESEAL.COM