

Product Name **Charging Port Plug**

Primary material	NBR
Specifications	Customised services
Performance indicators	<p>Chemical resistance: After 30 days immersion in residual chlorine, copper sulphate, flocculants, acids/alkalis, sodium hypochlorite and similar media, performance retention $\geq 80\%$ with volume change $\leq 15\%$;</p> <p>UV resistance: Retains $\geq 80\%$ performance after 168 hours of UV exposure;</p> <p>Ozone ageing resistance: Surface exhibits no cracking after 72-hour testing;</p> <p>Temperature cycling resistance: Dimensions remain stable with no abnormalities after six cycles from -20°C to 60°C.</p>
Product Features	Waterproof sealing, corrosion resistance, structural stability
Fields of application	Underwater robots, underwater inspection equipment, submersibles, aquaculture Automation systems and other equipment
Customised Services	Dimensions, materials and colours can be customised to meet customer requirements.



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