

PUMP MOTOR AND ACCESSORIES

Mechanical seals for marine pump 100CY-45

ISO9001 Supplier

Class Certificate

Export Supply

Single face/non-balance/transmission sleeve/arbitrary rotation The series are widely used large spring typical mechanical seals, allowing a variety of materials and end face combinations to meet a wide range of industri...



Key Highlights

Category	Pump Motor And Accessories
Standard	EN
Material	Single face/non-balance/transmission sleeve/arbitrary rotation The serie...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Pump Motor And Accessories	Model / SKU	Mechanical-seals-for-marine-pump-100CY-45
Standard	EN	Material	Single face/non-balance/transmission sleeve/arbitrary rotation The series are widely used large spring typical mechanical seals, allowing a variety of materials and end face combinations to meet a wide range of industrial needs.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China Mechanical seals for marine pump 100CY-45:

Single face/non-balance/transmission sleeve/arbitrary rotation

The series are widely used large spring typical mechanical seals, allowing a variety of materials and end face combinations to meet a wide range of industrial needs.

The scope of work

Sealing medium: water, oil, organic solution medium corrosive liquid and medium containing solid particles

Seal chamber pressure: $\leq 1.0\text{mpa}$

Speed: 3000 r/min or less

Linear velocity: $\leq 20\text{m/Sec}$

Seal chamber temperature: $0^{\circ}\text{C} \sim +180^{\circ}\text{C}$ (fluorinated rubber) $-20^{\circ}\text{C} \sim +90^{\circ}\text{C}$ (nitrile butadiene rubber)

$-30^{\circ}\text{C} \sim +120^{\circ}\text{C}$ (ethylene propylene rubber) $-40^{\circ}\text{C} \sim +230^{\circ}\text{C}$ (polytetrafluoroethylene)

$-40^{\circ}\text{C} \sim +230^{\circ}\text{C}$ (teflon coated rubber)

