

PUMP MOTOR AND ACCESSORIES

40CY-50 sewage pump spare mechanical seals

ISO9001 Supplier

Class Certificate

Export Supply

Single face/non-equilibrium/arbitrary rotation/in accordance with DIN24960 H74N series are widely used with strong interchangeability. The sealing ring is not tightly embedded and easy to replace.The push ring is stuck ...



Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | Pump Motor And Accessories                 |
| Standard    | DIN                                        |
| Material    | stainless steel                            |
| 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 | 40CY-50-sewage-pump-spare-mechanical-seals |
| Standard    | DIN                                        | Material    | stainless steel                            |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty    | 12 Months unless specified otherwise       |
| Origin      | China                                      |             |                                            |

China 40CY-50 sewage pump spare mechanical seals:

Single face/non-equilibrium/arbitrary rotation/in accordance with DIN24960 H74N series are widely used with strong interchangeability. The sealing ring is not tightly embedded and easy to replace.The push ring is stuck by the transmission strap to prevent the spring from falling off.Static ring can be limited, the spring travel is limited, to avoid excessive wear of carbon ring.

Work scope:

Gauge: 14 ~ 200 mm

Pressure: ≤ 4.0mpa

Temperature: -50 ~ 220℃

Linear velocity:  $\leq 20$  m/s

Axial cross momentum:

D1 100 or less:  $\pm 0.5$  mm

D1 > 100  $\pm 2.0$  mm

Seal face: graphite, silicon carbide

Auxiliary seal: nitrile rubber, fluoro rubber, ethylene rubber, PTFE

Metal components: stainless steel

