Nestor Mech Seals

Features

- Designed to seal joint closure inlets fast and easily

- Sealing can be performed safely without using any heat shrink tubes or plugs

- Reduces the possibility to perform incorrect or insufficient installation

- Suitable for direct buried, pole and wall mount or manhole applications

- Five different models

- Oval shape with 55mm x 40,3mm outer dimensions

- Materials   Acid-proof stainless steel and silicone

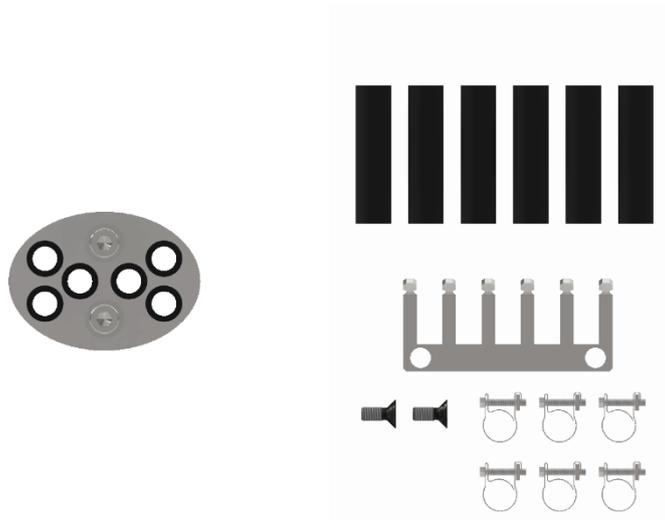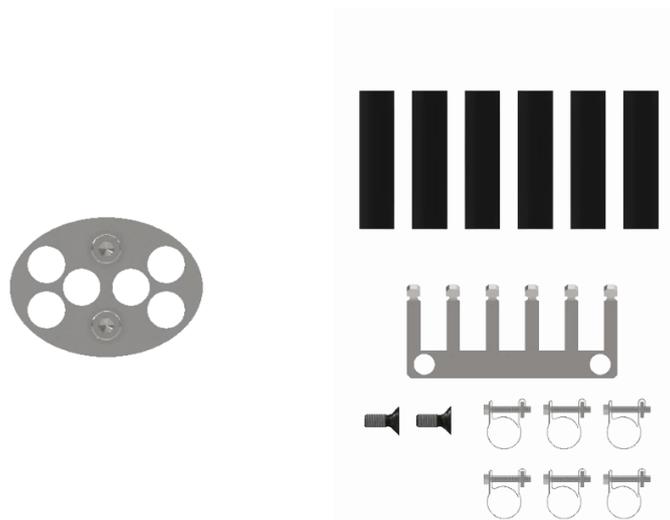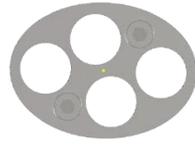- Sealing tightness   IP 67

Basic assembly

- Stainless steel flanges with tightening screws and plain washers

- Cable seal with sealing plugs

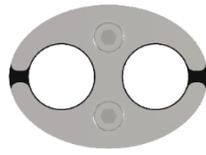- Accessories bag with grounding and clamping supplies

LV2725 Nestor Mech Seal 6 x 7mm basic assembly.

LV2543 Nestor Mech Seal 6 x 10mm basic assembly.

LV2544 Nestor Mech Seal 4 x 15mm basic assembly.

LV2545 Nestor Mech Seal 2 x 18mm basic assembly.

LV2546 Nestor Mech Seal 2 x 23mm basic assembly.

Compatibility

- Nestor Mech Seals are compatible with following joint closures:

    - LV2501 Jatkospkt. Nestor St Closure XS 12F Mech

    - LV2438 Jatkospkt. Nestor St Closure S 24F Mech

    - LV2439 Jatkospkt. Nestor St Closure S 48F Mech

    - LV2500 Jatkospkt. Nestor St Closure M 96F Mech

    - LV2441 Jatkospkt. Nestor St Closure L 96F Mech

    - LV2442 Jatkospkt. Nestor St Closure L 192F Mech

    - LV2443 Jatkospkt. Nestor St Closure L 288F Mech

    - LV2502 Jatkospkt. Nestor St Closure L 384F Mech

    - LV2503 Jatkospkt. Nestor St Closure L 432F Mech

Additional information

- Before installation, make sure that there is no sand, dust, dirt or any other unwanted particles on the sealing, cable or microduct or inside the oval inlet.

- After the cable installation, in order to seal the system, tighten the screws evenly. The screws must always be tightened at least to the minimum tightening torque specified in the installation instructions.

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