



Vulcan Seals Type 260A

Ebara®

Technical Data Sheet



Product Description

The Vulcan Seals Type 260A Ebara® rubber diaphragm double-ended seal with boot-mounted stationaries, to suit the internal dimensions of Ebara® "Best", "Right" and "DW" series, as well as other brands of small submersible pumps.

Suitable for dirty water duties with the hard Silicon Carbide faces used at the impeller end of installation, and the Carbon Ceramic faces at the bearing oil chamber end of the seal chamber.

Why Choose the Vulcan Seals Type 260A Ebara®?

This common seal type is also utilised by other pump manufacturers for small portable submersible pumps. It offers the design benefits of the Vulcan Seals Type 226 and Vulcan Seals Type 24 ranges in fitting dimensions suitable for the seal chambers of these pump ranges.

Pump Ranges

The Ebara® pump model includes the following pump ranges: "Ebara® Best®", "Right®" and "DW®".

Compliance & Certificates



Also available with built materials that adhere to the above compliance standards and certificates. Please enquire about your requirements.

Standard Face Material Combinations

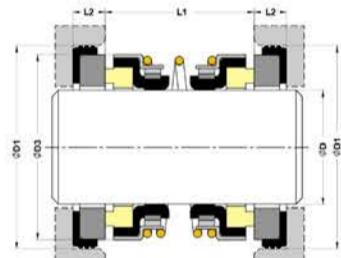
| Elastomers | Rotary Face | Stationary Face | Metals | Complete Seal Code |
|------------|----------------------|----------------------|---------------------|--------------------|
| Viton™/FKM | VSR1 Silicon Carbide | VSR1 Silicon Carbide | 304 Stainless Steel | .V.WA. |
| Viton™/FKM | VCP1 Carbon | VAW1 Ceramic | 304 Stainless Steel | .V.WA. |

Dimensional Data

| DØ (Metric) | Seal Size Code | D1 (mm) | D3 (mm) | L1 (mm) | L2 (mm) |
|-------------|----------------|---------|---------|---------|---------|
| 14.00 | 0140 | 30.00 | 20.00 | 26.00 | 5.00 |
| 15.00 | 0150 | 30.00 | 20.00 | 26.00 | 5.00 |
| 16.00 | 0160 | 30.00 | 20.00 | 26.00 | 5.00 |

Dimensions in mm

*Non-stock guarantee



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** All dimensional and identification information shown is given in good faith and is based on extensive experience gained in business. Performance data is not provided for this product range based on the Vulcan Seals design being a replacement of, or an improvement on, a design that has originally proved suitable for the equipment and service concerned.

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Mechanical Seals | FEP/PFA Encapsulated 'O'-rings | Gland Packing | Expanded PTFE Gasketing
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