

Phone: +44 (0) 114 249 3333

Email: contact@vulcanseals.com

## Vulcan Seals Type V9200 Fristam®

Technical Data Sheet



### **Product Description**

The Vulcan Seals Type V9200 Fristam® is a hygienic 'O'-ring mounted seal assembly intended for Fristam® FT® series centrifugal pumps most commonly found in the U.S.A. This seal type is part of the extensive range of complete seal assemblies for Fristam® available from Vulcan, many of which share seal components.

# Why Choose the Vulcan Seals Type V9200 Fristam®?

- The Vulcan Seals Type V9200 Fristam® is a close alternative design to suit the original equipment, featuring an inserted silicon carbide rotary head as an upgrade on the original chrome oxide coated head
- The Vulcan Seals Type V9200 Fristam®is produced to Vulcan Seals' manufacturing standards from FDAspecified material grades.

### **Pump Ranges**

The Fristam® pump model includes the following pump ranges: "FT®-Series" all models.

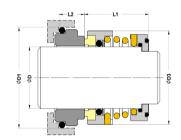
#### Standard Face Material Combinations

Elastomers	Rotary Face	Stationary Face	Metals	Complete Seal Code
EP FDA/EC1935 Grade	VCD1 Carbon	VSS1 Silicon Carbide	316 Stainless Steel	.E.DR.
Viton™/FKM FDA/EC1935 Grade	VCD1 Carbon	VSS1 Silicon Carbide	316 Stainless Steel	.V.DR.
EP FDA/EC1935 Grade	VSS1 Silicon Carbide	VSS1 Silicon Carbide	316 Stainless Steel	.E.R.
Viton™/FKM FDA/EC1935 Grade	VSS1 Silicon Carbide	VSS1 Silicon Carbide	316 Stainless Steel	.V.R.

#### **Dimensional Data**

DØ (Metric)	Seal Size Code	D1 (mm)	D3 (mm)	L1 (mm)	L2 (mm)
30.00	0300	54.50	44.00	24.00	12.00

Dimensions in mm



<sup>\*</sup>Non-stock guarantee

<sup>® ™</sup> All product names, brands and trademarks shown are property of their respective owners, are for identification purposes only, and do not imply affiliation nor endorsement.

<sup>\*\*</sup> 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.