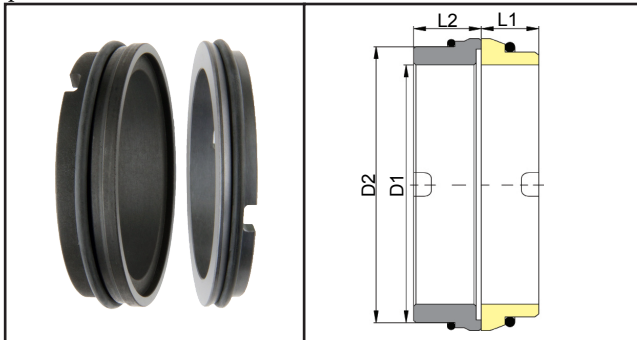




# TYPE 29 SERIES FOR A.P.V.<sup>®</sup> PUMPS

## TYPE 297 TO SUIT A.P.V.<sup>®</sup> DW<sup>®</sup> LOBE ROTOR PUMPS N/A

Vulcan manufacture replacement seal face kits, complete with 'O'-Rings, to suit A.P.V.<sup>®</sup> DW<sup>®</sup> series lobe rotor pumps. Available with Silicon Carbide rotary face (short face) and Silicon Carbide stationary face (long face). For further sizes or for double seal arrangements, please contact us.

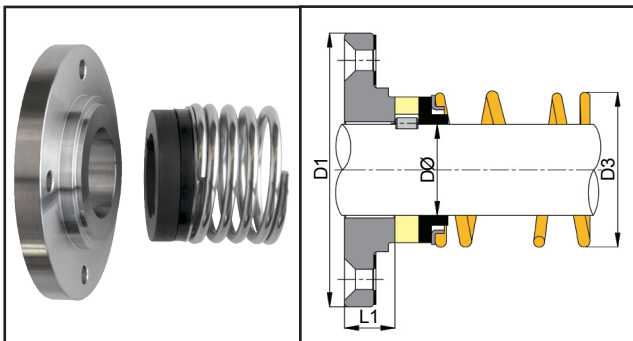


NOMINAL SHAFT SIZE	SIZE CODE	D1	D2	L1	L2	O.E.M. PUMP MODEL
28.00	0280	32.00	40.00	8.50	13.50	DW 1
38.00	0380	41.00	50.00	8.50	13.50	DW 2
48.00	0480	50.00	59.00	9.00	14.50	DW 3
58.00	0580	59.00	68.00	9.00	14.50	DW 4

Note: Due to the clearance between shaft and seal faces, Vulcan's size code may not reflect the actual shaft sizes.

## TYPE 272 TO SUIT A.P.V.<sup>®</sup> FORMER D.D.M.M.<sup>®</sup> PUMPS 316

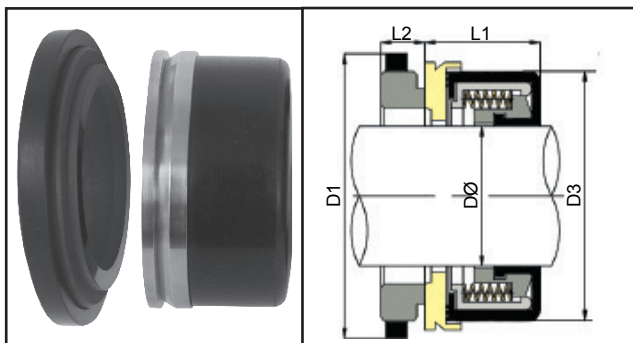
Vulcan manufacture direct replacement seals for former D.D.M.M. Kolding<sup>®</sup> or Pasilac<sup>®</sup> centrifugal pumps, commonly utilised in dairies.



SHAFT SIZE DØ	SIZE CODE	D1	D3	L1
20.00	0200	75.00	38.00	14.00
25.00	0250	75.00	40.00	14.00

## TYPE 1644 TO SUIT COMMON POSITIVE DISPLACEMENT PUMPS 316

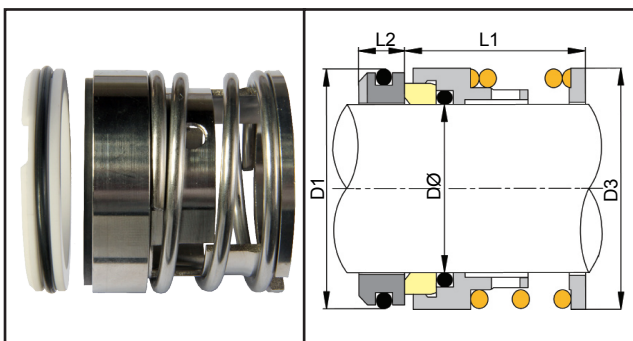
Vulcan manufacture a 1.500" Type 1644 rubber-encased multi-spring seal, for use in positive displacement pumps, frequently found in food processing.



SHAFT SIZE DØ	SIZE CODE	D1	D3	L1	L2
1.500	0381	75.70	65.00	33.33	14.00

## VULCAN<sup>®</sup> TYPE 962 TO SUIT WILD<sup>®</sup> INDAG<sup>®</sup> MIXER PUMPS 316

Vulcan manufacture direct replacement seals for Wild<sup>®</sup> Indag<sup>®</sup> in-line mixer pumps, commonly utilised in dairy, especially yoghurt, production. The seal size code 0270 has the stationary 'O'-Ring mounted into the housing with a push fit block stationary ring, the larger size seals have more conventional stationaries with a central 'O'-Ring groove. Type 962 are supplied in FDA compliant materials as standard.



SHAFT SIZE DØ	SIZE CODE	D1	D3	L1	L2
1.187	0270	41.20	39.00	25.40	11.30
1.500	0381	49.21	49.00	36.50	8.00
1.875	0476	60.30	60.00	38.10	7.70