

TECHNICAL INFORMATION

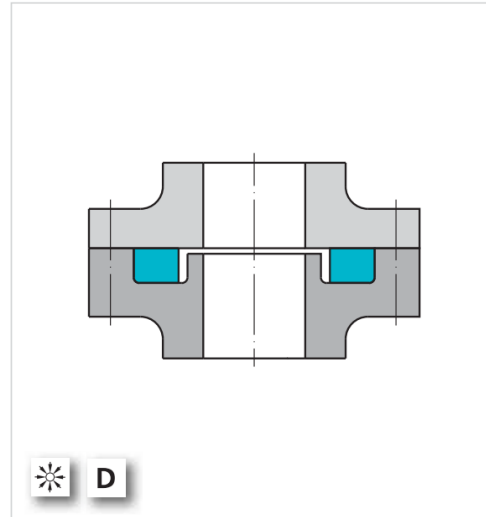
Static Seals | Kantseal



Kantseal

Kantseal is an elastomer square sectioned ring for static applications. Mostly used on flanges to SAE standards and covers, it has a high sealing efficiency and keeps its shape. Available in nitrile (NBR) and fluorocarbon (FKM).

Ø Range	Pressure Range	Temperature Range	Velocity
5 - 456 mm	50 MPa	-30 °C +200 °C	–
0.197 in - 18 in	7,250 psi	-20 °F +390 °F	–



KEY TO APPLICATIONS: Reciprocating =  Rotary =  Oscillating =  Helix =  Static =  Single-acting = S Double-acting = D

Important Note

Installation suggestions, material recommendations, parameters and further data provided are always subject to the particular field of use and the application in which the seal is intended to be used, in particular the interaction of the seal with other components of the application. Therefore they neither constitute an agreement on the legal and factual nature nor a guarantee of quality. Technical changes and errors remain reserved.