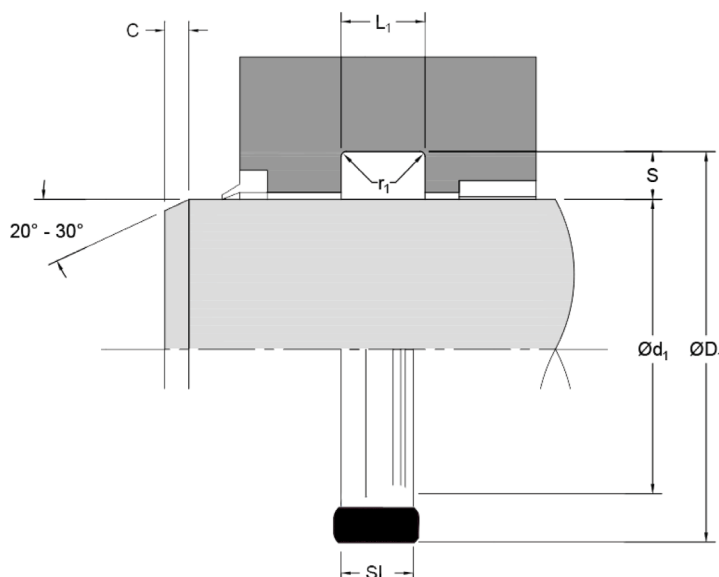




Surface roughness

	μmRa	μmRt	μinCLA	μinRMS
Dynamic sealing surface ØD_1				16 - 40
Static sealing face Ød_1	3.2 max	16 max	125 max	140 max
Static Housing faces L_1				43 max

Chamfers & Radii

Seal diameter $\leq S$ in	Not applicable
Min chamfer C in	0.125
Max fillet rad r_2 in	0.005

Tolerances

	ØD_1	Ød_1	L_1
in	H10	+0 - 0.006	+0.003- 0

DESIGN

PAF2 is designed for heavy duty, high speed or port passing applications where elastomeric seals are not suitable.

FEATURES

- Flexible for easy installation
- Compact design
- Long life
- Comes in a wide range of sizes
- Contamination tolerant

MATERIAL

Seal design comes in a variety of materials and sizes. For more information, please refer to MSDS datasheet.

APPLICATIONS

Light duty applications