

Fluoropolymer-Booted HOLDER ASSEMBLY

The Oseco Fluoropolymer-Booted Insert Holder is used in applications where aggressive corrosives are present. A solid TFE insert is pressed into the inner diameter of FRDI and PRDI non-torque-sensitive holders. When used with rupture disks with fluoropolymer liners attached to the process side, only fluoropolymer is in contact with the media.

Oseco's solution for highly corrosive applications.



Oseco Fluoropolymer-Booted Insert Holder

- Economical.
- Available in sizes 1" through 8".
- Excellent for replacing exotic materials such as tantalum.
- Non-torque-sensitive.
- Good for temperatures up to 500° F.

Insert Holder Dimensional Data for Fluoropolymer-booted FRDI, PRDI

Line Size (inches)	Outer Diameter (inches)		Overall Height (inches)	
	150#	300#	FRDI	PRDI
1	2.5	2.75	1.62	1.75
1.5	3.25	3.62	1.62	1.75
2	4.0	4.25	1.62	1.75
3	5.25	5.75	1.62	1.93
4	6.75	7.0	1.87	2.31
6	8.62	9.75	2.5	2.81
8	10.87	-	2.87	3.43

Please refer to Tables 1 & 2 on the previous page for pressure and temperature limitations.