

SPECIAL FEATURES

With Double Flushing Ports.
Suitable with Flanged ,Pancake or Inline diaphragm Seals.
Available in all Exotic Materials Grades.

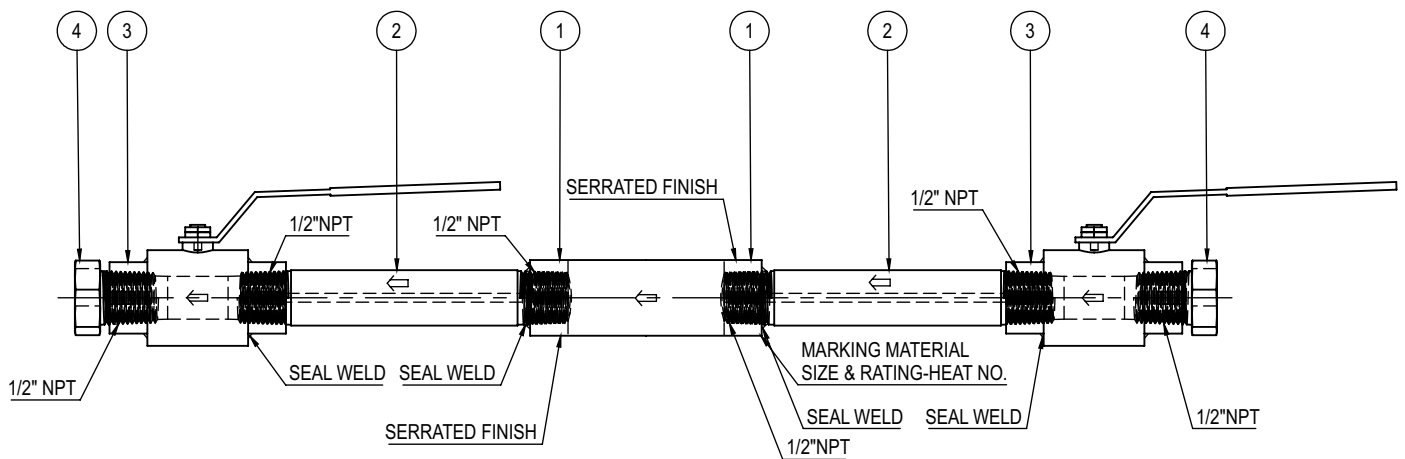
STANDARD VERSION

Flange Size: 2" to 5" as per ANSI B 16.5
Material: AISI 316 SS
Number of Ports : Two
Port Connection: 1/4" NPT (F) with male plug
sealing face: Raised Face



APPLICATIONS

The Flushing Ring is designed to be sandwiched between the process flange & the Diaphragm Seal. Material collected in front Diaphragm can be flushed out through the flushing ports.



ITEM NO.	DESCRIPTION	QTY (NO.)
1	FLUSH RING	1
2	NIPPLE	2
3	BALL VALVE	2
4	BLIND PLUG	2

HOW TO ORDER

BASIC MODEL

FLUSHING RING MATERIAL

UJ	AISI 316L SS	KV	CARBON STEEL	UR	TITANIUM
UL	HASTELLOY C	UM	MONEL	CL	ANSI 316 SS (Standard)
UW	INCONEL 625	UN	SUPER DUPLEX	CF	UNS S31254

FLUSHING PORTS (WITH TWO MALE PLUGS)

VF	1/4"NPT (F) Standard	VD	1/2"NPT(F)
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SEALING FACE

A2	RAISED FACE	A3	FLAT FACE	A5	RING JOINT (RTJ,RJ)
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Note : Other Sealing face can be provided on request.Please specify in notes.

OPTIONS

GH	Material Test Certificate**
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Ordering Example: AC-04-XX-XX-XX-XX

Example

AC-04

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