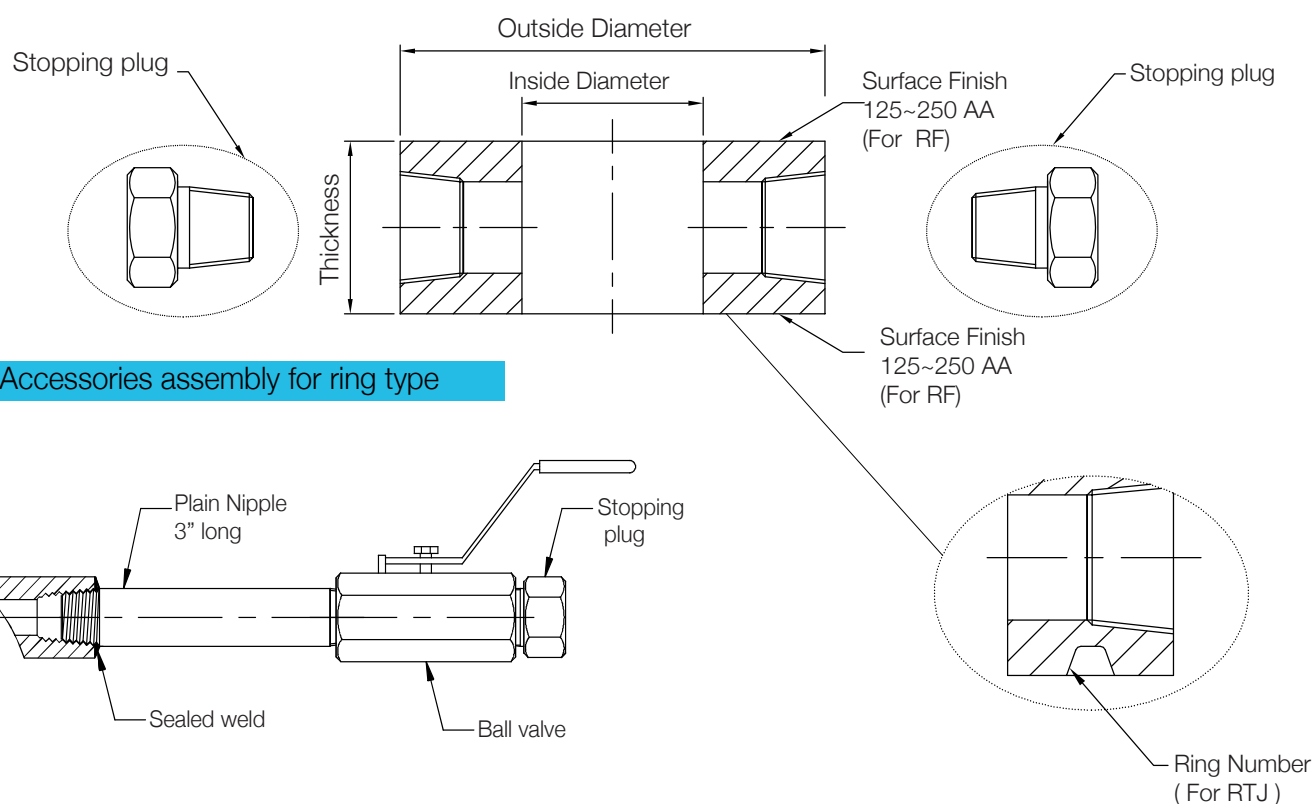


## Drip Ring / Bleed Ring / Flushing Ring (RG Series)

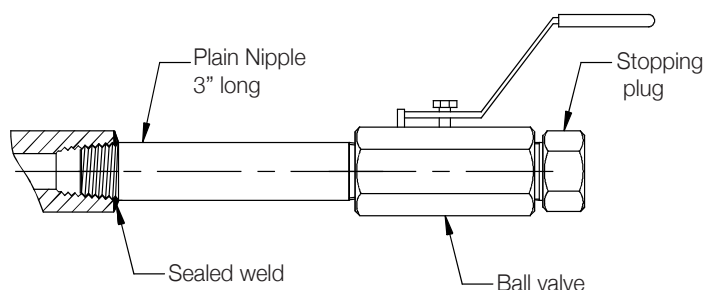
Flushing rings are designed to be sandwiched between the process flange and the diaphragm seal in order to avoid the formation of deposits or blockages by the process conditions and the geometry of the connection which could make the medium into deposits or blockages.

Material collected in front of diaphragm can be flushed out through the flushing ports, or the pressure volume can be vented.

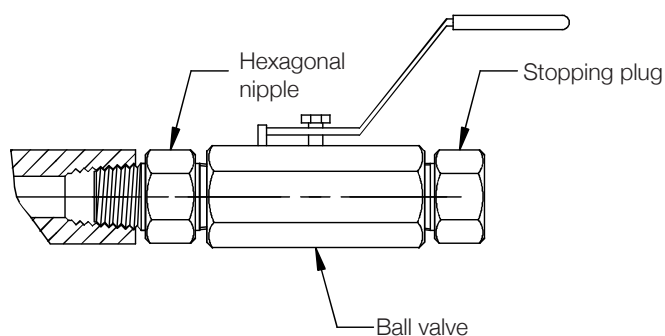
Various nominal sizes and forms allow adaption to the respective process flange.



### Accessories assembly for ring type



### Accessories assembly for flange type



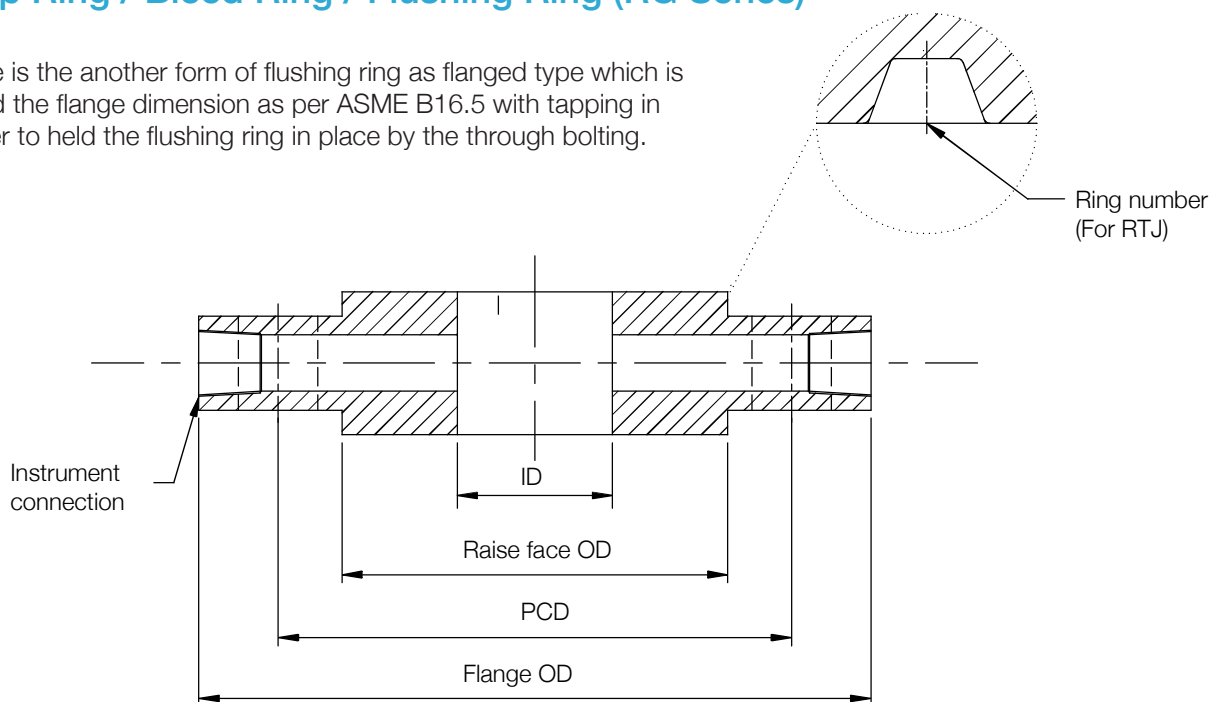
### General Specifications

Dimensions	ASME B16.5
Flushing port	1/2", 1/4" NPT
Hexagonal plug	1/2", 1/4" NPT
Material	SS 316/L Duplex F51 Monel 400 Hastelloy C276

\*Note: Other special alloy will be available upon request.

## Drip Ring / Bleed Ring / Flushing Ring (RG Series)

Here is the another form of flushing ring as flanged type which is used the flange dimension as per ASME B16.5 with tapping in order to held the flushing ring in place by the through bolting.



Type				
RG1	Flanged type			
RG2	Ring type			
Flange facing				
RF	Raise face (RF)			
RTJ	Ring Type Joint (RTJ)			
Suit to flange size				
1	Flange size : 1"			
2	Flange size : 2"			
3	Flange size : 3"			
4	Flange size : 4"			
Y1	Special version, to be specified.			
Pressure rating				
L	150#~600#			
H	900#~2500#			
Material				
S	SS 316/L ( Note : the model data may varies upon selected material )			
Accessories				
P1	1/4" NPT M plug			
P2	1/2" NPT M plug			
-	-			
B1	Ball valve 1/4" NPT, 1000 psi with extension nipple and stopping plug			
B2	Ball valve 1/2" NPT, 1000 psi with extension nipple and stopping plug ( Note : the model data may varies upon selection of type )			
RGX				
	1	2	3	4
	<div>← Order Code</div>			