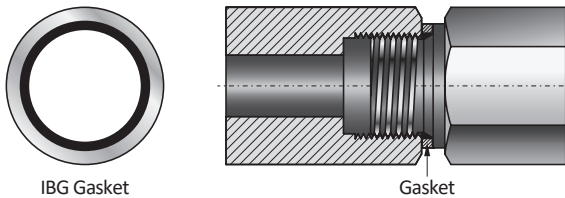


## ISO/BSP Parallel Gaskets

### IBG Gasket

#### Steel and Stainless Steel

IBG provides a seal with male ISO/BSP parallel threads. The IBG gasket is a NBR or VITON inner ring bonded to a stainless steel or carbon steel outer ring as recommended in DIN 3852. It can be used with end connections designed in accordance with ISO 228 / DIN 3852 Part 2.



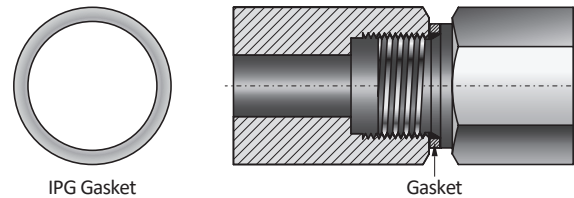
IBG Gasket

Gasket

### IPG Gasket

#### Copper and Stainless Steel

IPG provides a seal with male ISO/BSP parallel threads. The IPG gasket is an all-metal 316 stainless steel or Copper gasket. It can be used with end connections designed in accordance with ISO 228 / DIN 3852 Part 2.



IPG Gasket

Gasket

#### Ordering Information

Example : **IBG - 8 - 01**

1      2

#### 1. Size of Gasket

Tube OD(inch)	1/4	3/8	1/2	3/4	1
Designator	4	6	8	12	16

#### 2. Material

- **01** = SUS316 + NBR
- **02** = CARBON + NBR
- **03** = SUS316 + VITON

#### 3. IBG

##### ISO/BSP Parallel Gaskets

ISO Thread Size (inch)	Material		
	01	02	03
1/4	IBG-4-01	IBG-4-02	IBG-4-03
3/8	IBG-6-01	IBG-6-02	IBG-6-03
1/2	IBG-8-01	IBG-8-02	IBG-8-03
3/4	IBG-12-01	IBG-12-02	IBG-12-03
1	IBG-16-01	IBG-16-02	IBG-16-03

#### Ordering Information

Example : **IPG - 8 - CU**

1      2

#### 1. Size of Gasket

Tube OD(inch)	1/4	3/8	1/2	3/4	1
Designator	4	6	8	12	16

#### 2. Material

- **(Blank)** = SUS316
- **CU** = Copper

#### 3. IPG

##### ISO/BSP Parallel Gaskets

ISO Thread Size (inch)	Material	
	(Blank)	CU
1/4	IPG-4	IPG-4-CU
3/8	IPG-6	IPG-6-CU
1/2	IPG-8	IPG-8-CU
3/4	IPG-12	IPG-12-CU
1	IPG-16	IPG-16-CU