

# **Adaptors and Reducers**

**Type 476** 



# Flameproof and Increased Safety

	Adaptor			ADAPTOR AND REDUCER SELECTION TABLE																
				Male Thread																
	Reducer				Metric								NPT							
				MI6	M20	M25	M32	M40	M50	M63	M75		1/2"	3/4"	Ι"	11/4"	11/2"	2"	21/2"	3"
			MI6																	
			M20																	
			M25																	
Female Thread		Metric	M32																	
		$\frac{M}{M}$	M40																	
			M50																	
	, l		M63																	
	ırea		M75																	
	_																			
	male		1/2"																	
	<u> </u>		3/4"																	
			1"																	
		NPT	11/4"																	
		Z	11/2"																	
			2"																	
			21/2"																	
			3"																	

#### **General Information**

All Metric entry threads are 1.5mm pitch medium fit.

#### **Materials & Finishes**

Hawke adaptors/reducers are manufactured as standard in brass.

#### **Adaptor Ordering Example**

476/Male Thread Size/Female Thread Size.

e.g. 476//M25/M20.

#### **Reducer Ordering Example**

476/I/Male Thread Size/Female Thread Size.

e.g. 476/1/M25/3/4" NPT.

## **Application/Features**

 Provides a means of connection between the equipment and cable glands with dissimilar thread sizes or types.

### **Technical Data**

- Flameproof and Increased Safety EExde IIC.
  (x) II 2 GD IP66.
- Certificate No. SIRA 06 ATEX 1240U.
- Suitable for use in Zone 1, Zone 2, Zone 21 and Zone 22.
- Suitable for use in Gas Groups IIA, IIB and IIC.
- Construction and test standards EN 50014, EN 50018, EN 50019 and EN 50281-1-1.

IEC 60079-0, IEC 60079-1 and IEC 60079-7.

