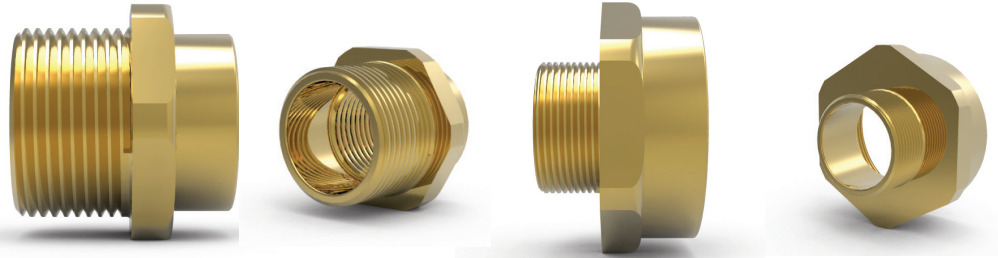




476

Adaptor/Reducer (Male to Female)



General Information

- Manufactured in Brass, Nickel Plated Brass, Steel, Nickel Plated Steel and Stainless Steel. (Aluminium for Group II use only).
- M12 to M130 (3/4" NPT to 6" NPT) as standard.
- Other thread options available on request, including BSPP, BSPT, PG, ET, NPT and NPSM.
- Up to two step thread sizes above the male thread on the adaptor is permitted.
- Suitable for use in Zone 1, Zone 2, Zone 21 and Zone 22.
- Construction and Test Standards: IEC/EN 60079-0, IEC/EN 60079-1 IEC/EN 60079-7 and IEC/EN 60079-31.
- Ingress Protection: IP66. (when installed with a Hawke washer)
- Assembly Instruction Sheet: AI 380.

Certification Details

- Increased Safety and Flameproof Exe IMb, Exd IMb, Exe IIC Gb, Exd IIC Gb, Extb IIIC Db, IM2 / II 2GD.
- Certificate No's: Baseefa 11ATEX0067X and IECEx BAS 11.0037X.
- Ex TC RU C-GB.ГБ05.B.00750 EAC
- *Operating Temperature Range -60°C to +200°C.
- Group I, II and III.

**The operating temperature may have to be reduced if an IP washer is used*

Ordering Information

Product	Thread Size	Material	Finish
476/Adaptor	M20 Male x 1" NPT Female	Brass	Nickel Plated

Ordering Information

Product	Thread Size	Material	Finish
476/Reducer	M32 Male x M20 Female	Stainless Steel	N/A

*Always state the male thread first.
Note: When ordering metric threads larger than M75, include the thread pitch details.*