



DSP adapter to female thread without locking ring

- Certificate: ISO
- Standard: NF S61-704, NF S61-705
- Material: Aluminum / brass / stainless steel
- Feature: DSP to threaded
- Surface: Anodized / rough brass, etc.

Available size

Size	Material	Abbreviation	Lug (mm)	Female threaded end	Working pressure (bar)	Ref. No.
1.5"	AL / brass / SS	DSP 40	55	BSPP (G), 1.5"	16	FE5441
2.5"	AL / brass / SS	DSP 65	84	BSPP (G), 2.5"	16	FE5442
4"	AL / brass / SS	AR 100	123	BSPP (G), 4"	16	FE5443



DSP adapter to male thread without locking ring

- Certificate: ISO
- Standard: NF S61-704, NF S61-705
- Material: Aluminum / brass / stainless steel
- Feature: DSP to threaded
- Surface: Anodized / rough brass, etc.

Available size

Size	Material	Abbreviation	Lug (mm)	Male threaded end	Working pressure (bar)	Ref. No.
1.5"	AL / brass / SS	DSP 40	55	BSPP (G), 1.5"	16	FE5451
2.5"	AL / brass / SS	DSP 65	84	BSPP (G), 2.5"	16	FE5452
4"	AL / brass / SS	AR 100	123	BSPP (G), 4"	16	FE5453