



Bib-nosed type hydrant reducing valve

- Certificate: ISO
- Standard: Refer to DIN 86211
- Connection: Flanged to ANSI B16.5 Class 150 / Class 300, etc.
- Temperature: Max 80°C
- Material: Cast bronze
- Feature: Suitable for seawater and fresh water
- Surface: Rough

Available size

Size	Type	Inlet	Outlet	Max inlet pressure (bar)	Outlet pressure (bar)	Ref. No.
DN 40 (1.5")	Bib-nosed	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2701
DN 50 (2")	Bib-nosed	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2702
DN 65 (2.5")	Bib-nosed	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2703
DN 80 (3")	Bib-nosed	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2704



Straight and angle type hydrant reducing valve

- Certificate: ISO
- Standard: Refer to DIN 86211
- Connection: Flanged to ANSI B16.5 Class 150 / Class 300, etc.
- Temperature: Max 80°C
- Material: Cast bronze
- Feature: Suitable for seawater and fresh water
- Surface: Rough

Available size

Size	Type	Inlet	Outlet	Max inlet pressure (bar)	Outlet pressure (bar)	Ref. No.
DN 40 (1.5")	Straight / angle	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2711
DN 50 (2")	Straight / angle	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2712
DN 65 (2.5")	Straight / angle	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2713
DN 80 (3")	Straight / angle	Flanged	BSPP / BS336 / Storz	16	5 ~ 7	FE2714