



Marine straight hydrant valve

- Certificate: ISO
- Standard: DIN 86211
- Connection: Flanged inlet to DIN 86021, ANSI
- Material: Copper alloy
- Feature: Suitable for seawater and fresh water
- Surface: Rough bronze or brass

Available size

Size	Type	Inlet	Outlet	Working pressure (bar)	Ref. No.
DN 40 (1.5")	Straight	Flanged	BSP / BS336 / Storz / flanged	16	FE2501
DN 50 (2")	Straight	Flanged	BSP / BS336 / Storz / flanged	16	FE2502
DN 65 (2.5")	Straight	Flanged	BSP / BS336 / Storz / flanged	16	FE2503



Marine angle hydrant valve

- Certificate: ISO
- Standard: DIN 86211
- Connection: Flanged inlet to DIN 86021, ANSI
- Material: Copper alloy
- Feature: Suitable for seawater and fresh water
- Surface: Rough bronze or brass

Available size

Size	Type	Inlet	Outlet	Working pressure (bar)	Ref. No.
DN 40 (1.5")	Angle	Flanged	BSP / BS336 / Storz / flanged	16	FE2511
DN 50 (2")	Angle	Flanged	BSP / BS336 / Storz / flanged	16	FE2512
DN 65 (2.5")	Angle	Flanged	BSP / BS336 / Storz / flanged	16	FE2513