



## Foam fire hydrant

- Certificate: ISO
- Standard: Refer to NFPA 14, GB 20031
- Connection: Based flanged as EN 1092 PN16, ANSI Class 150, etc.
- Material: Cast iron or SS barrel, brass or SS ball valve with cap and chain
- W. pressure: 16 bar
- Temperature: -10°C to 80°C
- Surface: Red powder coating (RAL 3000)

### Available size

Inlet flange	Body material	Way of outlet	Ball valve outlet	Foam concentrate	Working pressure (bar)	Ref. No.
DN 80	Cast iron / SS	2-way	(2) 2" THD / BS336 / Storz / NH	0.5% ~ 6%	16	B8401 (ISO)
DN 100	Cast iron / SS	2-way	(2) 2.5" THD / BS336 / Storz / NH	0.5% ~ 6%	16	B8402 (ISO)
DN 150	Cast iron / SS	2-way	(2) 2.5" THD / BS336 / Storz / NH	0.5% ~ 6%	16	B8403 (ISO)
DN 150	Cast iron / SS	2-way	(2) 3" THD / BS336 / Storz / NH	0.5% ~ 6%	16	B8404 (ISO)