# Valve Specification

Threaded end type ball valve for high temperature fluid such as steam. A pressure equalizing hole is provided in the ball to prevent abnormal pressure rise in the pocket. This is a full port type that is almost the same size as the pipe diameter, and has extremely low fluid resistance when fully opened.

## | Specifications

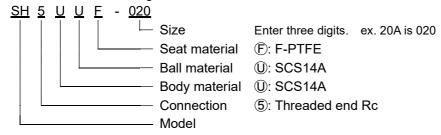
Model	SH
Туре	Threaded end ball valve, Full-port
Structure	Floating ball valve
Fluid	Steam*1, Oils, Gas
Flow direction	With designated flow direction
Application	ON-OFF
Max working pressure	2 MPa
Max allowable pressure	2 MPa

<sup>\*1:</sup> Steam can only be used at temperatures up to 180 ° C.

#### | Production range

Connection	Threaded end Rc (JIS B 0203)
Body material	SCS14A
Ball material	SCS14A
Seat material	F-PTFE
Stem seal material	Reinforced PTFE + Resistant to steam FKM O-ring
Size	15A, 20A, 25A, 32A

### Valve model code configuration



## | Pressure & Temperature rating

