## **VALVE** SYMBOL

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M

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 $\Theta$ H

## **DESCRIPTION**

SYMBOL  $\overline{\mathbb{A}}$ 

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 $\overset{\oplus}{\bowtie}$ 

X

 $\overline{\Box}$ 

[美]

|X

 $\overline{\mathbf{H}}$ 

STANDARD P&ID SYMBOL LIBRARY

DESCRIPTION
PRESS. CONT. PRIM./SEC. PNEU./DIRECT

PRESS, REDUCING

(STR./ANG.)

(STR./ANG.)

QUICK CLOSING PNEU.

QUICK CLOSING WIRE

REM. HYD. B'FLY LUG

REM. HYD. B'FLY WAFER

REM. HYD. B'FLY FLANGE

SELF CLOSING SPRING

SAFTY (STR./ANG.)

STORM VERT, SDNR

STORM VERT. SWING CHECK

TEMP. CONT. 2-WAY WAX

TEMP. CONT. 2-WAY PNEU.

TEMP. CONT. 3-WAY WAX

TEMP. CONT. 3-WAY ROTARY

TEMP. CONT. 3-WAY PNEU.

3-WAY MOTOR VALVE

**ORIFICE PLATE** 

ORIFICE VALVE

**NEEDLE 3-WAY TEST** 

HOSE CONN. BALL VALVE

(STR./ANG.)

(STR /ANG)

STR

**PISTON** 

B'FLY LUG TYPE **B'FLY WAFER TYPE** B'FLY FLANGE TYPE BALL FULL BORE SOLID

BALL 3-WAY

COCK 2-WAY

COCK 3-WAY

CHECK

(T-TYPE/L-TYPE)

DEAERATING (STR/ANG)

FLOW CONT. BALL FLOAT

FLOW CONT. BALL FLOAT

GLOBE (STR/ANG)

LOCK (OPEN/CLOSE)

HOSE VALVE (STR/ANG)

SOLENOID 3-WAY

NON-RETURN FLAP

NON-RETURN SWING

TILTTING CHECK NON-RETURN LIFT

**NEEDLE STRAIGHT** 

(STR/ANG)

SOLENOID 2-WAY (STR/ANG)

**GLOBE SDNR** 

**GATE VALVE** 

(T-TYPE/L-TYPE)