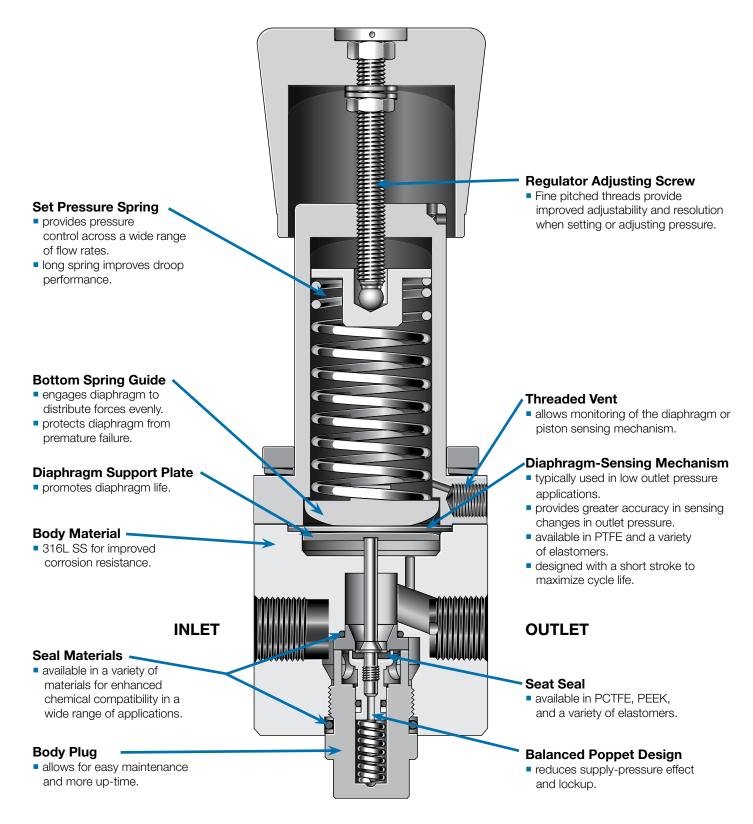
RHPS Series Pressure Regulators Pressure Reducing Regulators





RHPS Series Pressure Regulators

Pressure-Reducing:

Spring-Loaded -RS Series and Dome-Loaded -RD Series Inlet and control pressures to 5800 psig (400 bar) for select series.



RS(H)2 1/4 in. C_v 0.05



RS(H)4, 6, 8 1/2, 3/4, and 1 in. C_v 1.95



RS(H)10, 15, 20 1, 1 1/2, and 2 in. C_v 3.84, 7.3, 13



LRS(H)4 1/2 in. C_v 0.1, 0.73



LPRS4, 6, 8 1/2, 3/4, and 1 in. C_V 1.95



LPRS10 and 15 1 and 1 1/2 in. C_v 3.84, 7.3



RD2 1/4 in. C_v 0.1

Back-Pressure:

Spring-Loaded -BS Series and
Dome-Loaded -BD Series
Inlet and control pressures to
5800 psig (400 bar) for select
series.



RD(H)6, 8

3/4, and 1 in.

 C_{v} 1.95, 2.07

RD(H)10

1 in.

 C_{v} 3.79

RD(H)6 DP

3/4 in.

 C_{v} 1.95

RA4, 6, 8

(Air Loaded)

1/2, 3/4, and 1 in.

 C_{v} 1.95

RD(H)15, 20

1 1/2 and 2 in.

 C_v 7.3, 13

RD(H)F25, 30, 40

2 1/2, 3, and 4 in.

 C_v 21, 36, 73

LPRD20, 25, 30, 40

2, 2 1/2, 3,

and 4 in.

C_v 13, 21, 36, 73

BS(H)2 1/4 in. C_v 0.10



BS(H)4, 6, 8 1/2, 3/4, and 1 in. C_V 1.95



BS(H)10, 15 1 and 1 1/2 in. C_v 3.84, 7.3



LBS4 1/2 in. C_v 1.3



BD(H)10 1 in. C_v 3.84



BD(H)15 1 1/2 in. C_v 7.3

Tank Blanketing:

Pressure-Reducing and Back-Pressure

Inlet and control pressures to 232 psig (16 bar) for select series



TBRS4 1/2 in. C_v 0.32



TBRS(H)8 1 in.



TBRS16 2 in.



TBVS4 1/2 in. C_v 0.32



TBVS8 1 in.

Sanitary

PRSTC4, 8 Inlet pressure and control ranges to 232 psig (16 bar) 1/2 and 1 in. $C_{\rm V}$ 0.70, 1.95



