

A background image showing a welder in a blue protective suit and yellow helmet working in a factory. Sparks are flying from the welding torch. The scene is industrial and brightly lit.

BUILT FOR THE WORK THAT HAPPENS EVERY DAY

H Series Couplings for In-Plant Applications

In-plant industrial environments rely on equipment that needs to connect, disconnect and keep moving. Parker **H Series** couplings offer a general-purpose solution designed for versatility across a wide range of applications. With customizable options and dependable performance, **H Series** couplings help support the everyday demands of industrial operations.



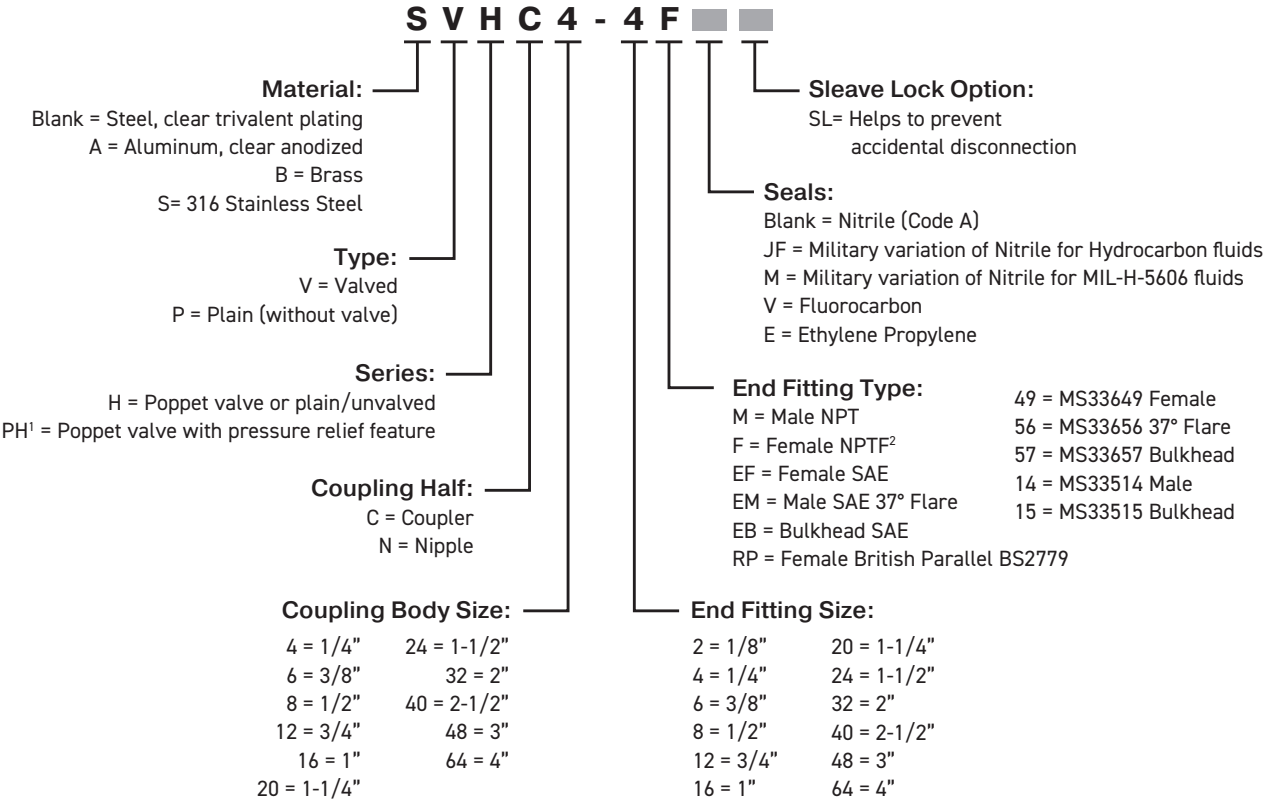
Flexible Where It Counts

- Broad size range with diverse material selection
- Multiple seal options
- Variety of port styles
- High-flow offerings

Keep operations moving with coupling solutions designed for the way industrial work gets done.



Ordering Guide



H & PH SERIES WORKING PRESSURES (PSI)											
Valved on both coupler and nipple (Double Shut-off) Valved on one half and Unvalved/Plain on other half (Single Shut-off)											
Body Size	1/4	3/8	1/2	3/4	1	1-1/4	1-1/2	2	2-1/2	3	4
Steel	6500	4500	4000	3500	2000	1750	1500	1500	1000	750	500
Aluminum	2250	2250	1750	1750	1500	375	375	300	300	200	150
Brass	2250	2250	2000	2000	1750	350	350	400	400	200	150
Stainless Steel	5000	4000	3750	2000	2000	1500	1500	500	400	400	300
Unvalved/Plain on both coupler and nipple (Straight Through)											
Steel	11000	11000	11000	9000	6000	5000	5000	4000	1000	750	500
Aluminum	4000	4000	4000	3500	3000	1000	1000	750	300	200	150
Brass	4000	4000	4000	3500	3000	1000	1000	750	300	200	150
Stainless Steel	10000	8000	8000	7000	4000	3000	3000	1000	400	400	300

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