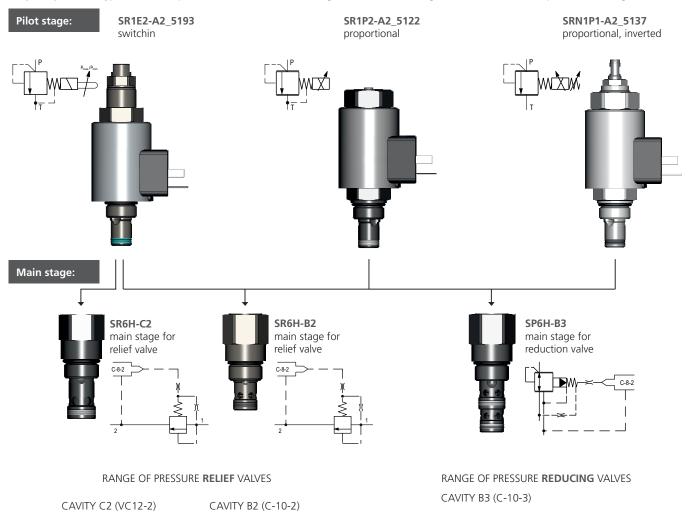


Modular cartridge for B2 (C-10-2), B3 (C-10-3) and C2 (VC12-2) cavities

Functional Description

Kit principle: three types of control (pilot) valves suitable for mounting in three wo main stages – for relief valves and pressure reducing valves



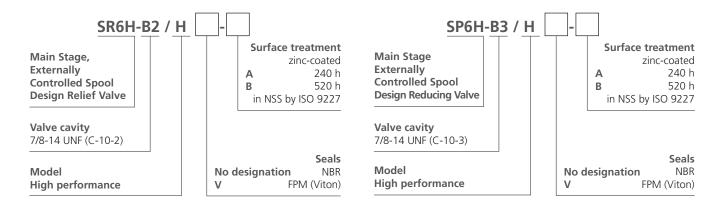
Technical Features

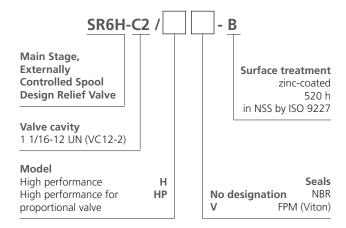
- > High variability of modular valves
- > Unified cartridge B2 (C-10-2) with 7/8-14 UNF thread for mounting pressure relief valves, including mechanically adjustable
- > Unified cartridge B3 (C-10-3) with 7/8-14 UNF thread for mounting pressure reducing valves, including mechanically adjustable
- > Unified cartridge C2 (VC12-2) with 1 1/16-12 UN thread for mounting pressure relief valves, including mechanically adjustable
- > Same control valves for pressure relieving and pressure reducing valves
- > Reduce inventory while maintaining a wide range of valve types
- > Control (pilot) stages can be used as directly controlled pressure relief valves for low volume flow rates up to 1.5 l/min



Ordering code of the main stages

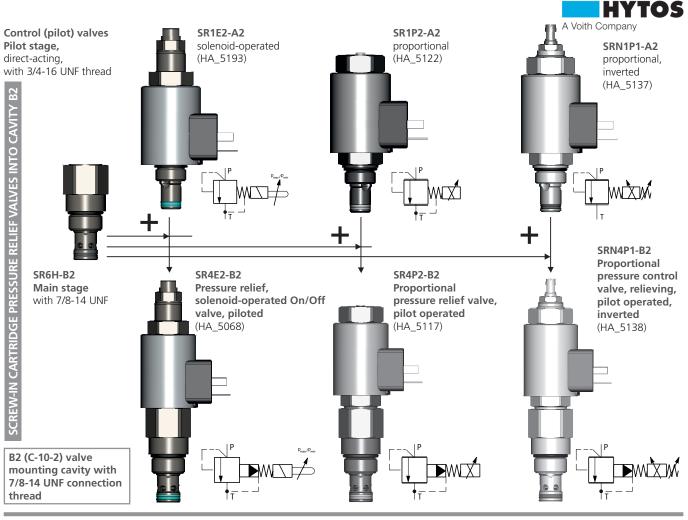
Name	Cavity	Specification	Ordering code
Main stage for relieving valves	B2	SR6H-B2/H-B	40459600
		SR6H-B2/HV-A	29248100
Main stage for relieving valves - only for switching valve SR4E2-C2	C2	SR6H-C2/H-B	47000604
Main stage for relieving valves - only for proportional valve SR4P1-C2 and SRN4P1-C2	C2	SR6H-C2/HP-B	47004749
Main stage for reducing valves	B3	SP6H-B3/H-B	40459700
		SP6H-B3/HV-A	29248000

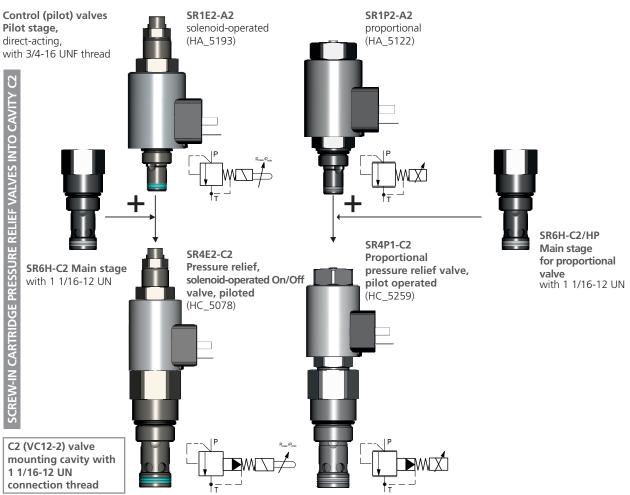




For more information about pilot valves and resulting kits see related Datasheets.

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