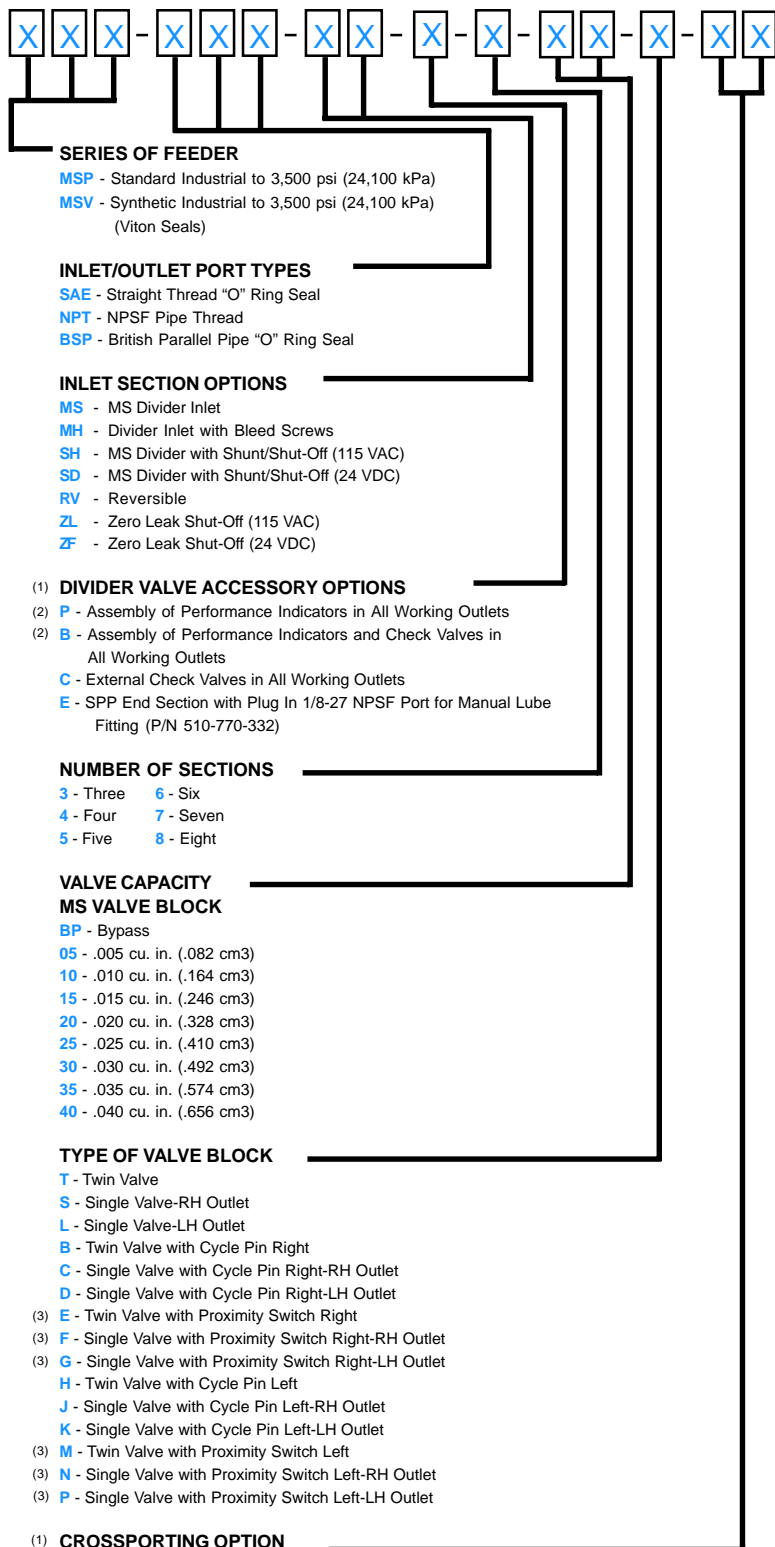


How to Order

ORDERING INFORMATION



NOTES

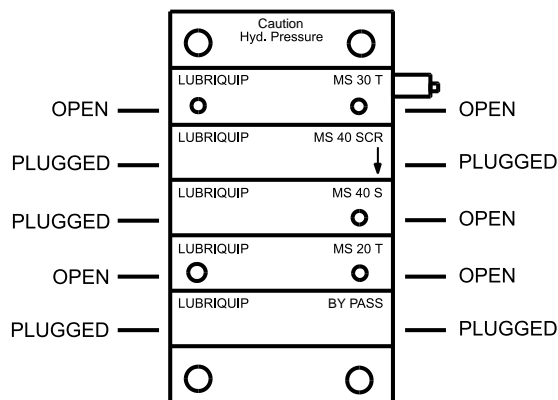
1. Right/Left Hand determined when viewing front of divider valve assembly. (Divider valve assembly placed on flat surface with inlet at top.)
2. Valves are specified starting from inlet section.
3. When valve is crossported, its outlet is plugged and output is diverted to next valve away from inlet.
4. Last valve in divider assembly, farthest from inlet, cannot be crossported.
5. Single valve can be crossported on one side only.
6. When valve is a single, only one outlet in its subplate can be used, other outlet must be plugged.
7. Cycle pins are available on MS (20, 25, 30, 35, and 40) valves only.
8. All divider valve assemblies must have a minimum of 3 working valves.
9. Bypass block cannot be supplied on divider valve with 3 subplates. Bypass block is not a working valve.
10. Divider systems should be limited to first and second stages only. Third staging is not recommended. Refer to Trabon Bulletins 20101, 20105 and 20115 for further information on system design.

ORDERING EXAMPLE

5-section MSP Divider Valve Assembly, standard seals, SAE ports and performance indicators in each working outlet. Consisting of:

- 1 - .030 Twin Valve with Cycle Pin Right Side
- 1 - .040 Single Valve - Crossport Right Side
- 1 - .040 Single Valve - Right Hand Outlet
- 1 - .020 Twin Valve
- 1 - Bypass Block

Ordering Code - MSP-SAE-MS-P-5-30B-40SCR-40S-20T-BP



NOTES:

- (1) Omit when not required.
- (2) Specify part number, or type and pressure rating to be supplied.
- (3) Specify part number, or type, voltage and connector style to be supplied.