

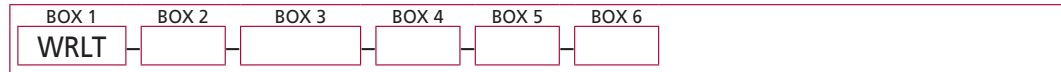
Filter Model Number Selection



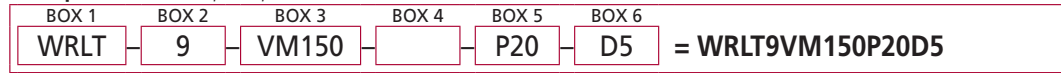
NOTES:

- Box 2. Replacement element part numbers are a combination of Boxes 2, 3, and 4.
Example: 9VM150V
- Box 4. For options H and V, all aluminum parts are anodized. Viton® is a registered trademark of DuPont Dow Elastomers.
- Box 6. D9 indicator is the recommended option.

How to Build a Valid Model Number for a Schroeder WRLT:



Example: NOTE: One option per box



BOX 1	BOX 2	BOX 3	BOX 4
Filter Series	Element Length (in)	Element Size and Media	Seal Material
WRLT	9	VM60 = V size 60 μ M media (reusable metal) VM150 = V size 150 μ M media (reusable metal) VM260 = V size 260 μ M media (reusable metal)	Omit = Buna N H = EPR V = Viton®

BOX 5	BOX 6
Porting Options	Dirt Alarm® Options
P20 = 1¼" NPTF S20 = SAE-20	Omit = None
	Visual D5 = Visual pop-up D9 = All stainless D5 (Recommended)
	Electrical MS5 = Electrical w/ 12 in. 18 gauge 4-conductor cable MS5LC = Low current MS5

Filter Model Number Selection

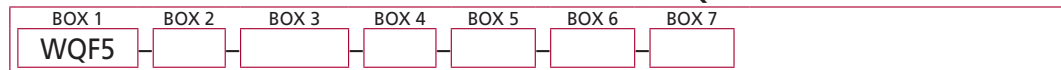
WQF5



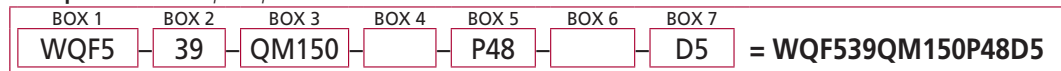
NOTES:

- Box 4. All aluminum parts are anodized for water service filters. QM25 and QM60 elements only come with Viton® seals.

How to Build a Valid Model Number for a Schroeder WQF15:



Example: NOTE: One option per box



BOX 1	BOX 2	BOX 3	BOX 4
Filter Series	Element Length (in)	Element Size and Media	Seal Material
WQF5	39	QM25 = Q size 25 μ M media (reusable metal) QM60 = Q size 60 μ M media (reusable metal) QM150 = Q size 150 μ M media (reusable metal)	Omit = Buna N H = EPR V = Viton®

BOX 5	BOX 6	BOX 7
Porting Options	Bypass Setting	Dirt Alarm® Options
P48 = 3" NPTF	Omit = 40 psi cracking	Omit = None
		Visual D5 = Visual pop-up D9 = All stainless D5 (Recommended) D9C = D9 in cap (Recommended)
		Electrical MS5SS = All stainless MS5 Electrical w/ 12 in. 18 gauge 4-conductor cable MS10SS = All stainless MS10 Electrical w/ DIN connector (male end only)
		Electrical Visual MS13SS = All stainless MS13 Supplied w/ threaded connector & light