

Low Pressure Filters

15/40/80SN Series

HOW TO ORDER:

Select the desired symbol (in the correct position) to construct a model code.

Example:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9
	40SN	1	40W	G	3	E1E1	1	Design number assigned by Parker

BOX 1: Seals	
Symbol	Description
<i>None</i>	<i>Nitrile (Buna)</i>
<i>F3</i>	<i>Fluorocarbon (FKM)</i>

BOX 2: Basic Assembly	
Symbol	Description
<i>15SN</i>	<i>In-line Suction Filter</i>
<i>40SN</i>	<i>In-line Suction Filter</i>
<i>80SN</i>	<i>In-line Suction Filter</i>

BOX 3: Length	
Symbol	Description
<i>1</i>	<i>Single</i>
<i>2</i>	<i>Double</i>

BOX 4: Element Media	
Symbol	Description
25W	25 Micron Wire Mesh (550 mesh)
40W	40 Micron Wire mesh (350 mesh)
74W	74 Micron Wire mesh (200 mesh)

BOX 5: Indicator	
Symbol	Description
<i>N</i>	<i>No indicator</i>
<i>G</i>	<i>Vacuum gauge</i>
<i>S</i>	<i>Vacuum switch</i>
<i>L1</i>	<i>Pressure port plugged</i>

BOX 6: Bypass	
Symbol	Description
3	3 PSID (0.21 bar) setting

BOX 7: Ports	
Symbol	Description
<i>C1C1</i>	<i>15CN 1" NPT</i>
<i>E1E1</i>	<i>40CN 1 1/2" NPT</i>
<i>F1F1</i>	<i>80CN 2" NPT</i>
<i>Y9Y9</i>	<i>2" SAE Code 61 Flange face</i>

BOX 8: Modifications	
Symbol	Description
1	<i>None</i>
19	<i>Drain port on bowl</i>

BOX 9: Design Number	
Applied to the filter by Parker Hydraulic Filter Division. Use the full model code, including the design number when ordering replacement parts, elements and cartridges.	

Please note the bolded options reflect standard options with a reduced lead-time. Consult factory on all other lead-time options.

Replacement Elements

MEDIA	15SN-1	15SN-2	40SN-1	40SN-2	80SN-1	80SN-2
25W	925574	925594	CF	CF	CF	CF
40W	925572	925592	930092	930111	929918	929941
74W	925570	925590	931317	931881	931895	931887

Please note the bolded options reflect standard options with a reduced lead-time. Consult factory on all other lead-time options.