

Medium Pressure Filters with GeoSeal® Elements

Patented

Filter
Model
Number
Selection

G2K9

How to Build a Valid Model Number for a Schroeder G2K9:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10	BOX 11
G2K9										

Example: NOTE: One option per boxw

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10	BOX 11
G2K9	1	09	B	B	V	P16	P16	D5		

= G2K9109BBVP16P16D5

BOX 1	BOX 2	BOX 3	BOX 4
Filter Series	Number of Elements	Length of Elements	First Housing (with GeoSeal®)
G2K9	1 2 3	09 = K size element 18 = KK size element 27 = 27K size element	A = 1 µ Excellement® Z-Media® (synthetic) B = 3 µ Excellement® Z-Media® (synthetic) C = 5 µ Excellement® Z-Media® (synthetic) D = 10 µ Excellement® Z-Media® (synthetic) E = 25 µ Excellement® Z-Media® (synthetic) F = W media (water removal)

BOX 5
Second Housing
A = 1 µ Excellement® Z-Media® (synthetic) B = 3 µ Excellement® Z-Media® (synthetic) C = 5 µ Excellement® Z-Media® (synthetic) D = 10 µ Excellement® Z-Media® (synthetic) E = 25 µ Excellement® Z-Media® (synthetic) F = W media (water removal)

BOX 6
Seal Material
B = Buna N V = Viton®

NOTES:

Box 2. Number of elements must equal 1 when using KKG or 27KG elements. For replacement element part numbers, please see page 301 in this catalog section. Double and triple stacking of K-size elements can be replaced by single KKG and 27KG elements, respectively.

Refer to 2K9 catalog page 176 for options in boxes 7 through 11.

G3K9

How to Build a Valid Model Number for a Schroeder G3K9:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10	BOX 11
G3K9										

Example: NOTE: One option per boxw

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10	BOX 11
G3K9	1	09	E	C	A	B	P16	P16	D5	

= G3K9109ECABP16P16D5

BOX 1	BOX 2	BOX 3	BOX 4
Filter Series	Number of Elements	Length of Elements	First Housing (with GeoSeal®)
G3K9	1 2 3	09 = K size element 18 = KK size element 27 = 27K size element	A = 1 µ Excellement® Z-Media® (synthetic) B = 3 µ Excellement® Z-Media® (synthetic) C = 5 µ Excellement® Z-Media® (synthetic) D = 10 µ Excellement® Z-Media® (synthetic) E = 25 µ Excellement® Z-Media® (synthetic) F = W media (water removal)

BOX 5
Second Housing
A = 1 µ Excellement® Z-Media® (synthetic) B = 3 µ Excellement® Z-Media® (synthetic) C = 5 µ Excellement® Z-Media® (synthetic) D = 10 µ Excellement® Z-Media® (synthetic) E = 25 µ Excellement® Z-Media® (synthetic) F = W media (water removal)

BOX 6
Third Housing
A = 1 µ Excellement® Z-Media® (synthetic) B = 3 µ Excellement® Z-Media® (synthetic) C = 5 µ Excellement® Z-Media® (synthetic) D = 10 µ Excellement® Z-Media® (synthetic) E = 25 µ Excellement® Z-Media® (synthetic) F = W media (water removal)

BOX 7
Seal Material
B = Buna N V = Viton®

NOTES:

Box 2. Number of elements must equal 1 when using KKG or 27KG elements.

Box 3. Replacement element part numbers are identical to contents of Boxes 3 and 4 combined. Double and triple stacking of K-size elements can be replaced by single KKG and 27KG elements, respectively.

Refer to 3K9 catalog page 180 for options in boxes 8 through 11.