

High Pressure Filters with GeoSeal® Elements

Patented

How to Build a Valid Model Number for a Schroeder GKF30:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKF30									

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKF30	1KG	Z	5		S		D5		

= GKF301KGZ5SD5

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5
Filter Series	Number of Elements	Media Type	Micron Rating	Seal Material
GKF30	1 KG, KKG, 27KG	z = Excellement® Z-Media® (Synthetic)	1 = 1 μ Z, ZW, DZ media	Omit = Buna N V = Viton®
	2 KG	AS = Anti-Stat Media (Synthetic)	3 = 3 μ AS, E, Z, ZW, DZ media	
	3 KG	DZ = Dirt Catcher® with Excellement® Z-Media®	5 = 5 μ AS, Z, ZW, DZ media	
		W = W Media (water removal)	10 = 10 μ AS, E, M, Z, ZW, DZ media	
			25 = 25 μ E, M, Z, ZW, DZ media	
			60 = 60 μ M media	

Refer to KF30 catalog page 100 for options in boxes 6 through 10.

Please note: No-Element Indicator, X Blocked Bypass and Magnetic Inserts *not offered*.

How to Build a Valid Model Number for a Schroeder GKF50:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKF50									

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKF50	1KG	Z	5		S		D5		

= GKF501KGZ5SD5

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5
Filter Series	Number of Elements	Media Type	Micron Rating	Seal Material
GKF50	1 KG, KKG, 27KG	z = Excellement® Z-Media® (Synthetic)	1 = 1 μ Z, ZW, DZ media	Omit = Buna N V = Viton®
	2 KG	AS = Anti-Stat Media (Synthetic)	3 = 3 μ AS, E, Z, ZW, DZ media	
	3 KG	DZ = Dirt Catcher® with Excellement® Z-Media®	5 = 5 μ AS, Z, ZW, DZ media	
		W = W Media (water removal)	10 = 10 μ AS, E, M, Z, ZW, DZ media	
			25 = 25 μ E, M, Z, ZW, DZ media	
			60 = 60 μ M media	

Refer to KF50 catalog page 108 for options in boxes 6 through 10.

Please note: No-Element Indicator, X Blocked Bypass and Magnetic Inserts *not offered*.

How to Build a Valid Model Number for a Schroeder GKC50:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKC50									

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8	BOX 9	BOX 10
GKC50	1KG	Z	5		S		D5		

= GKC501KGZ5SD5

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5
Filter Series	Number of Elements	Media Type	Micron Rating	Seal Material
GKC50	1 KG, KKG, 27KG	z = Excellement® Z-Media® (Synthetic)	1 = 1 μ Z, ZW, DZ media	Omit = Buna N V = Viton®
	2 KG	AS = Anti-Stat Media (Synthetic)	3 = 3 μ AS, E, Z, ZW, DZ media	
	3 KG	DZ = Dirt Catcher® with Excellement® Z-Media®	5 = 5 μ AS, Z, ZW, DZ media	
		W = W Media (water removal)	10 = 10 μ AS, E, M, Z, ZW, DZ media	
			25 = 25 μ E, M, Z, ZW, DZ media	
			60 = 60 μ M media	

Refer to KC50 catalog page 112 options in boxes 6 through 10.

Please note: No-Element Indicator, X Blocked Bypass and Magnetic Inserts *not offered*.

Filter Model Number Selection

GKF30

GKF30

GKF50

SAME DAY SHIPMENT MODEL AVAILABLE!

GKC50

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 2, 3, 4, and 5 combined. Double and triple stacking of K-size elements can be replaced by single KKG and 27KG elements, respectively.

GMKF50

GKC65

GKF5

GK9

G2K9

G3K9

GKF50

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 2, 3, 4, and 5 combined. Double and triple stacking of K-size elements can be replaced by single KKG and 27KG elements, respectively.

GKF3

GKL3

GMLF1

GRT

GKC50

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 2, 3, 4, and 5 combined. Double and triple stacking of K-size elements can be replaced by single KKG and 27KG elements, respectively.