

Conversion table for EKO element KI G1

In this table, you can compare our part number, with KSI series part number.

Eko element KI G1 element no.	KSI series element no.	Eko element KI G1 element no.	KSI series element no.	Eko element KI G1 element no.	KSI series element no.
25μ	25μ	5μ	5μ	0.1μ	0.1μ
3611FEV25	FE 3611 VF25	3611FEFF5	FE 3611 FF5	3611FEMFO	FE 3611 MFO
3711FEV25	FE 3711 VF25	3711FEFF5	FE 3711 FF5	3711FEMFO	FE 3711 MFO
5111FEV25	FE 5111 VF25	5111FEFF5	FE 5111 FF5	5111FEMFO	FE 5111 MFO
7111FEV25	FE 7111 VF25	7111FEFF5	FE 7111 FF5	7111FEMFO	FE 7111 MFO
7311FEV25	FE 7311 VF25	7311FEFF5	FE 7311 FF5	7311FEMFO	FE 7311 MFO
7411FEV25	FE 7411 VF25	7411FEFF5	FE 7411 FF5	7411FEMFO	FE 7411 MFO
8501FEV25	FE 8501 VF25	8501FEFF5	FE 8501 FF5	8501FEMFO	FE 8501 MFO
8601FEV25	FE 8601 VF25	8601FEFF5	FE 8601 FF5	8601FEMFO	FE 8601 MFO
8701FEV25	FE 8701 VF25	8701FEFF5	FE 8701 FF5	8701FEMFO	FE 8701 MFO
9511FEV25	FE 9511 VF25	9511FEFF5	FE 9511 FF5	9511FEMFO	FE 9511 MFO
9611FEV25	FE 9611 VF25	9611FEFF5	FE 9611 FF5	9611FEMFO	FE 9611 MFO
9811FEV25	FE 9811 VF25	9811FEFF5	FE 9811 FF5	9811FEMFO	FE 9811 MFO
Eko element KI G1 element no.	KSI series element no.	Eko element KI G1 element no.	KSI series element no.		
0.01μ	0.01μ	Active Carbon	Active Carbon		
3611FESMA	FE 3611 SMA	3611FECA	FE 3611 CA		
3711FESMA	FE 3711 SMA	3711FECA	FE 3711 CA		
5111FESMA	FE 5111 SMA	5111FECA	FE 5111 CA		
7111FESMA	FE 7111 SMA	7111FECA	FE 7111 CA		
7311FESMA	FE 7311 SMA	7311FECA	FE 7311 CA		
7411FESMA	FE 7411 SMA	7411FECA	FE 7411 CA		
8501FESMA	FE 8501 SMA	8501FECA	FE 8501 CA		
8601FESMA	FE 8601 SMA	8601FECA	FE 8601 CA		
8701FESMA	FE 8701 SMA	8701FECA	FE 8701 CA		
9511FESMA	FE 9511 SMA	9511FECA	FE 9511 CA		
9611FESMA	FE 9611 SMA	9611FECA	FE 9611 CA		
9811FESMA	FE 9811 SMA	9811FECA	FE 9811 CA		