

### Conversion table for EKO element CC G1

In this table, you can compare our part number, with Ceccato Inliner MK1 series part number.

Eko element CC G1 element no.	Ceccato Inliner MK1 series element no.	Eko element CC G1 element no.	Ceccato Inliner MK1 series element no.	Eko element CC G1 element no.	Ceccato Inliner MK1 series element no.
<b>25μ</b>	<b>25μ</b>	<b>0.1μ</b>	<b>0.1μ</b>	<b>0.01μ</b>	<b>0.01μ</b>
U310 X25	3802	U310 X0	3822	U310 XA	3842
U315 X25	3803	U315 X0	3823	U315 XA	3843
U415 X25	3804	U415 X0	3824	U415 XA	3844
U425 X25	3805	U425 X0	3825	U425 XA	3845
U525 X25	3806	U525 X0	3826	U525 XA	3846
U530 X25	3807	U530 X0	3827	U530 XA	3847
U103 X25	3809	U103 X0	3829	U103 XA	3849
U153 X25	3810	U153 X0	3830	U153 XA	3850
U203 X25	3811	U203 X0	3831	U203 XA	3851
U303 X25	3813	U303 X0	3833	U303 XA	3853
U305 X25	3814	U305 X0	3834	U305 XA	3854
<b>Eko element CC G1 element no.</b>	<b>Ceccato Inliner MK1 series element no.</b>				
<b>Active Carbon</b>	<b>Active Carbon</b>				
U310 AC	3862				
U315 AC	3863				
U415 AC	3864				
U425 AC	3865				
U525 AC	3866				
U530 AC	3867				
U103 AC	3869				
U153 AC	3870				
U203 AC	3871				
U303 AC	3873				
U305 AC	3874				

## Conversion table for EKO element CC G2

In this table, you can compare our part number, with Ceccato Inline MK2 series part number.

Eko element CC G2 element no.	Ceccato Inline MK2 series element no.	Eko element CC G2 element no.	Ceccato Inline MK2 series element no.	Eko element CC G2 element no.	Ceccato Inline MK2 series element no.
<b>3μ</b>	<b>3μ</b>	<b>0.1μ</b>	<b>0.1μ</b>	<b>0.01μ</b>	<b>0.01μ</b>
CV105 X3	3320	CV105 X0	3330 (3340)	CV105 XA	3360
CV107 X3	3321	CV107 X0	3331 (3341)	CV107 XA	3361
CV114 X3	3322	CV114 X0	3332 (3342)	CV114 XA	3362
CV201 X3	3323	CV201 X0	3333 (3343)	CV201 XA	3363
CV202 X3	3324	CV202 X0	3334 (3344)	CV202 XA	3364
CV203 X3	3325	CV203 X0	3335 (3345)	CV203 XA	3365
CV205 X3	3326	CV205 X0	3336 (3346)	CV205 XA	3366
CV305 X3	3327	CV305 X0	3337 (3347)	CV305 XA	3367
CV307 X3	3328	CV307 X0	3338 (3348)	CV307 XA	3368
CV506 X3	332801	CV506 X0	333801	CV506 XA	336801
CV507 X3	3329	CV507 X0	3339 (3349)	CV507 XA	3369
<b>Eko element CC G2 element no.</b>	<b>Ceccato Inline MK2 series element no.</b>				
<b>Active Carbon</b>	<b>Active Carbon</b>				
CV105 AC	3380				
CV107 AC	3381				
CV114 AC	3382				
CV201 AC	3383				
CV202 AC	3384				
CV203 AC	3385				
CV205 AC	3386				
CV305 AC	3387				
CV307 AC	3388				
CV506 AC	338801				
CV507 AC	3389				

### Conversion table for EKO element CC G3

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

Eko element CC G3 element no.	Ceccato F series element no.	Eko element CC G3 element no.	Ceccato F series element no.	Eko element CC G3 element no.	Ceccato F series element no.
3μ	3μ	0.1μ	0.1μ	0.01μ	0.01μ
CV10 X3	1617719205	CV10 X0	1617719201	CV10 XA	1617719203
CV13 X3	1617719210	CV13 X0	1617719206	CV13 XA	1617719207
CV20 X3	1617719215	CV20 X0	1617719211	CV20 XA	1617719212
CV33 X3	1617719220	CV33 X0	1617719216	CV33 XA	1617719217
CV60 X3	1617719225	CV60 X0	1617719221	CV60 XA	1617719222
CV85 X3	1617719230	CV85 X0	1617719226	CV85 XA	1617719227
CV130 X3	1617719235	CV130 X0	1617719231	CV130 XA	1617719232
CV170 X3	1617719240	CV170 X0	1617719236	CV170 XA	1617719237
CV250 X3	1617719245	CV250 X0	1617719241	CV250 XA	1617719242
CV400 X3	1617719250	CV400 X0	1617719246	CV400 XA	1617719247
Eko element CC G3 element no.	Ceccato F series element no.				
Active Carbon	Active Carbon				
CV10 AC	1617719203				
CV13 AC	1617719208				
CV20 AC	1617719213				
CV33 AC	1617719218				
CV60 AC	1617719223				
CV85 AC	1617719228				
CV130 AC	1617719233				
CV170 AC	1617719238				
CV250 AC	1617719243				
CV400 AC	1617719248				

### Conversion table for EKO element CC G4

In this table, you can compare our part number, with Ceccato Line filter 7 - 405 series part number.

Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.	Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.	Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.
<b>1μ</b>	<b>1μ</b>	<b>0.1μ</b>	<b>0.1μ</b>	<b>0.01μ</b>	<b>0.01μ</b>
CE007 X1	7 P	CE007 X0	7 G	CE007 XA	7 C
CE015 X1	15 P	CE015 X0	15 G	CE015 XA	15 C
CE021 X1	21 P	CE021 X0	21 G	CE021 XA	21 C
CE030 X1	30 P	CE030 X0	30 G	CE030 XA	30 C
CE048 X1	48 P	CE048 X0	48 G	CE048 XA	48 C
CE084 X1	84 P	CE084 X0	84 G	CE084 XA	84 C
CE114 X1	114 P	CE114 X0	114 G	CE114 XA	114 C
CE156 X1	156 P	CE156 X0	156 G	CE156 XA	156 C
CE216 X1	216 P	CE216 X0	216 G	CE216 XA	216 C
CE315 X1	315 P	CE315 X0	315 G	CE315 XA	315 C
CE405 X1	405 P	CE405 X0	405 G	CE405 XA	405 C
Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.	Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.	Eko element CC G4 element no.	Ceccato Line filter 7 - 405 series element no.
<b>Active Carbon</b>	<b>Active Carbon</b>	<b>1μ Dust</b>	<b>1μ Dust</b>	<b>0.01μ Dust</b>	<b>0.01μ Dust</b>
CE007 AC	7 V	CE007 RX	7 S	CE007 RA	7 D
CE015 AC	15 V	CE015 RX	15 S	CE015 RA	15 D
CE021 AC	21 V	CE021 RX	21 S	CE021 RA	21 D
CE030 AC	30 V	CE030 RX	30 S	CE030 RA	30 D
CE048 AC	48 V	CE048 RX	48 S	CE048 RA	48 D
CE084 AC	84 V	CE084 RX	84 S	CE084 RA	84 D
CE114 AC	114 V	CE114 RX	114 S	CE114 RA	114 D
CE156 AC	156 V	CE156 RX	156 S	CE156 RA	156 D
CE216 AC	216 V	CE216 RX	216 S	CE216 RA	216 D
CE315 AC	315 V	CE315 RX	315 S	CE315 RA	315 D
CE405 AC	405 V	CE405 RX	405 S	CE405 RA	405 D