Recommended spare part sets KAF®-S

For commissioning / continuous operation & strategical spares

- Please note this is only a general recommendation, which may have project related changes.
- Please ask for your detailed spare part quotation for your self-cleaning filter.
- After your definitions of spare packages, Krone will check if technical developments apply and always quote newest technical development.

🟢 2– 4 weeks
🟡 4– 8 weeks
🔴 10–16 weeks for special materials or versions

* Lead time depends on version, model and materials. Exact delivery time will be mentioned in quotation by Krone Filter Solutions.
** Dependent on filter operational stress/flush frequency depending on water quality.
*** If purchased together with 2–3 year operational spares the SET 2, 4 and 5 can be reduced to 1 pcs.
**** Recommended number of strategical spare packages 30 % of filter´s in operation/min. 1 package. If purchased with 4–7** years operational spares package can be reduced by those positions.

Commissioning spares

SET	Recommended quantity per filter	Lead time rating*
2	1	🟢
4	1	🟢
5	1	🟢

2–3 years operation spares

SET	Recommended quantity per filter	Lead time rating*
2	2	🟢
3	1	🟡 🔴
4	2	🟢
5	2	🟢
7	1	🟡
10	1	🟡
12	1	🟡 🔴

4–7 years operational spares**

SET	Recommended quantity per filter***	Lead time rating*
1	1	🟡 🔴
2	2	🟢
3	1	🟡 🔴
4	3	🟢
5	3	🟢
6	1	🟡 🔴
7	1	🟡
8	1	🟡
10	1	🟡
11	1	🟡 🔴
12	1	🟡 🔴
13	1	🟡 🔴

Strategical spare package recommended purchase latest 1 year after START-UP**

SET	Recommended quantity per filter	Lead time rating*
1	1	🟡 🔴
2	1	🟢
3	1	🟡 🔴
4	1	🟢
5	1	🟢
6	1	🟡 🔴
7	1	🟡
8	1	🟢
9	1	🔴
10	1	🟡
11	1	🟡 🔴
12	1	🟡 🔴
13	1	🟡 🔴
14	1	🟡 🔴
15	1	🟡 🔴

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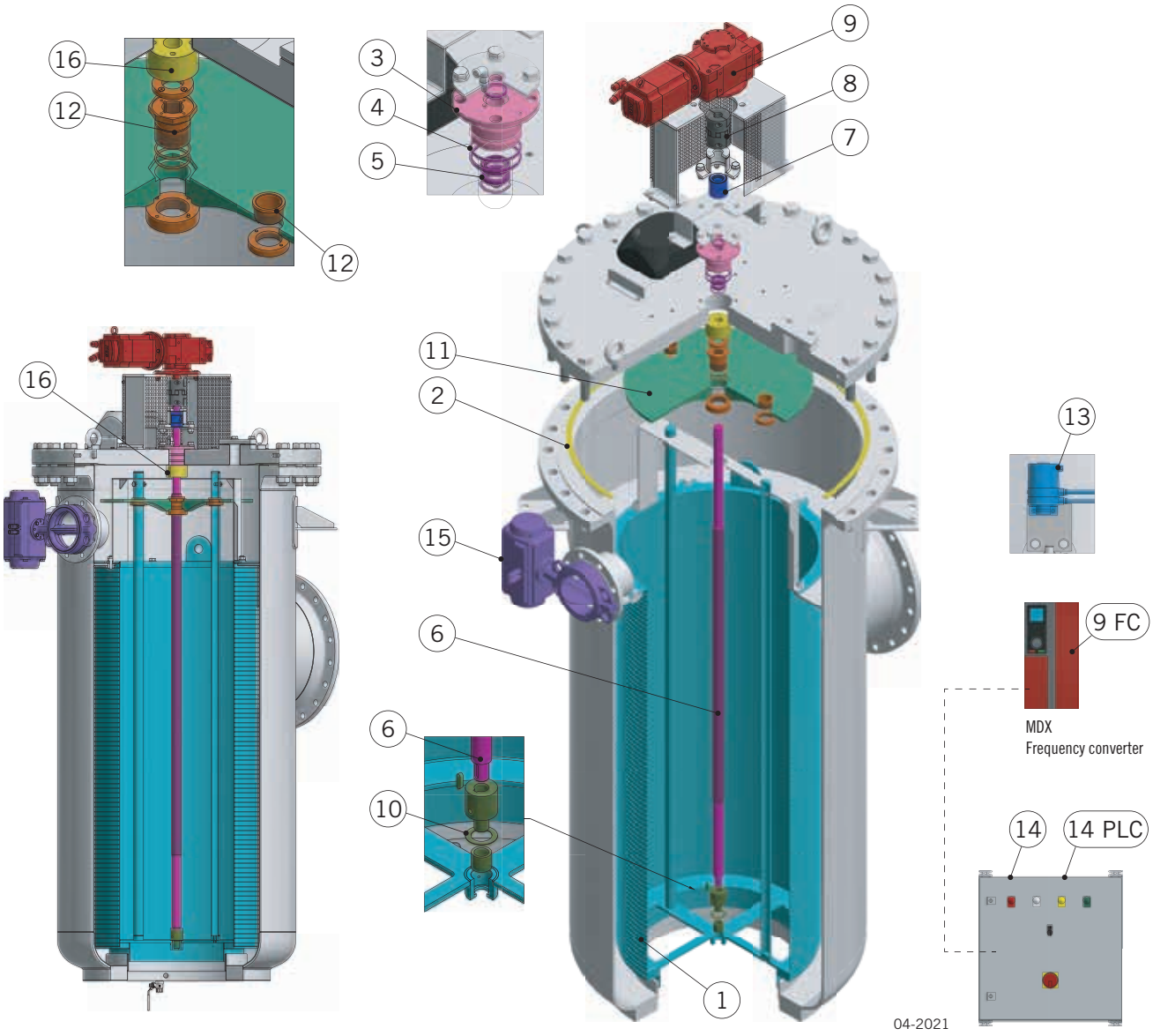
SOLUTIONS IN FILTRATION

KAF®-S spare part sets



KAF®-S spare part sets			
Set	**Content**	**Set**	**Content**
1	Insert, sealing (optional), set of bolts (without spindle set 6 & 10)	9 FC	Frequency Converter (mounted in 14)
2	Cover gasket	10	Bearing unit insert
3	Cover bushing	11	Flushing disc
4	Sealing & snap ring for cover bushing	12	Flushing disc bushings
5	Sealing for spindle	13	Differential pressure switch or transmitter
6	Spindle	14	Control unit complete LCP cabinet with 9 FC & 14 PLC
7	Bearing unit for spindle	14 PLC	Only CPU controller
8	Coupling	15	Flushing valve
9	Motor with gear box	16	Special spindle bearing (optional)

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