

Kapotek KTF-32 spare parts



KTF/CTF wear parts/ upgrades

KTF CTF filter systems require regular service and consume some spare parts. Here you find the most common spare and wear parts on one page.






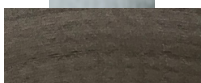
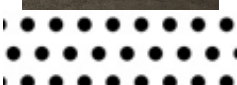
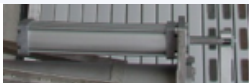
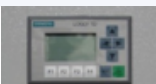
Kapotek KTF-32 wear parts

Although the Kapotek KTF filters systems are very service and wear friendly filters, they do need maintenance and attention on regular basis.

Preventive maintenance is the best method to avoid production losses or quality issues in production.

We can provide you the most common parts at a reasonable price and delivery time. Help yourself and keep the maintenance budget under control!

Most common spare and wear parts: FCA Järvenpää, Finland

| Part | Detail | Material | Options | |
|-----------------------------|------------------------------|---------------------|--------------------------|---|
| O-ring set (5pcs) | Lid, element upper and lower | NBR, EPDM | Other materials optional |  |
| Lid gasket seal | Twin/fluid seal | NBR, EPDM | Food grade |  |
| Doctor blade | 1, 2 or 4 piece model | Delrin, UHMPE, PTFE | Food grade |  |
| Doctor plate and wear parts | 4-blade | Delrin | |  |
| Slotted element | 15-2000 microns | 1.4404/SS316L | |  |
| Sintered mesh element | 5-2000 microns | 1.4404/SS316L | |  |
| Drilled holes element | 60-2000 microns | 1.4404/SS316L | |  |
| Twin | Center shaft | 1.4404/SS316L | | |
| Pneumatic cylinder | Doctor drive | | |  |
| Pneumatic cylinder rep kit | Pneumatic cylinder | | | |
| Automation | PLC with or without display | | Also in ATEX |  |