



- Absolute Maßhaltigkeit
- Außenhülle PE - Tuch zur Verminderung von Beipass-Strömung
- 4-fach - Vernähung, robust & stabil
- **Hervorragend wirtschaftlich**

| Fabrikat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |
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| <b>Beko</b><br><b>Öwamat</b><br>1 / 2      AF-1 KT   01/02<br>3            AF-1 KT   03<br>4            AF-1 KT   04<br>5            AF-1 KT   05<br>5 R        AF-2 KT   05 R<br>6            AF-2 KT   06<br>8            AF-2 KT   08<br>20         AF-1 KT   20<br><br><b>Domnick Hunter</b><br><b>H<sub>2</sub>OIL-X</b><br>SE 201C      AF1 - DH 101C<br>SE 201E      AF1 - DH 101E<br>SE 203C      AF1 - DH 103C<br><br>ES 2100      AF1 - ZSL1<br>ES 215C      AF1 - ZSL2-ε<br>ES 220C      AF1 - ZSL2-ε<br>ES 230C      AF1 - ZSL2-ε<br>ES 240C      AF1 - ZSL 1ε<br>ES 250C      AF1 - ZSL 3C<br>ES 260C      AF1 - ZSL 6C<br>Entlüftungsfilter<br>2100 - 220C      AFE - ZSL 1-5<br>2300 - 260C      AFE - ZSL 8-60                                                                                                  |  |  |
| <b>Ultrafilter</b><br><b>ultrasep F</b><br>7,5          A1-P   7,5<br>15            15<br>30            30<br>60            60<br>120          120<br>240          240<br><b>ultrasep SF</b><br>5            A1-SP 5<br>7,5 / 1C    A1-SP 7,5 / 1C<br>15          A1-SP 15<br>30          A1-SP 30<br>60          A1-SP 60<br>120        A1-SP 120<br>240        A1-SP 240<br><br><b>Wortmann</b><br>WO I<br>WO II      AF - WZ 1 W<br>WO III     AF - WZ 1 W x;<br>WO IV<br><b>drukomat</b><br>1            AF - W 1 W<br>2            AF - WZ 1 W<br>4            AF - WZ 1 W<br>8            AF - WZ 1 W<br>15          AF - WZ 1 W<br>30          AF - WZ 1 W x;<br>60          AF - WZ 1 W x;<br><br>1 - 60<br>Luftfilter    AF - WZ 1L<br>Vorfilter    AZ - WZ V                                                          |  |  |
| <b>Zander</b><br><b>ecosep S</b><br>1            AF - W 1 W<br>2            AF - WZ 1 W<br>4            AF - WZ 1 W<br>8            AF - WZ 1 W<br>15          AF - WZ 1 W<br>30          AF - WZ 1 W x;<br>60          AF - WZ 1 W x;<br><br>1 - 60<br>Luftfilter    AF - WZ 1L<br>Vorfilter    AZ - WZ V<br><br><b>ecosep SL</b><br>1            AF1 - ZSL1<br>2            AF1 - ZSL2-ε<br>5            AF1 - ZSL2-ε<br>8            AF1 - ZSL2-ε<br>15          AF1 - ZSL 1ε<br>30          AF1 - ZSL 3C<br>60          AF1 - ZSL 6C<br>Entlüftungsfilter<br>1 - 5 :      AFE - ZSL 1-5<br>8 - 60      AFE - ZSL 8-60<br><br>WT 1<br>WT 2<br>WT 3<br>WT 4<br><br><b>► Weitere für :</b> <ul style="list-style-type: none"> <li>• Boge</li> <li>• Ecoair</li> <li>• Kaeser</li> <li>• Sabroe</li> <li>• Schneider</li> </ul> |  |  |



- Hohe Medientemperaturbeständigkeit bis 120 °C
- Hohe Schmutzaufnahmefähigkeit
- Integrierte Vorfiltration
- **Hervorragend wirtschaftlich :**
  - Geringe Differenzdrücke
  - Lange Standzeiten

| Hersteller                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | KSI : | Hersteller                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | KSI : |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| <b>ZANDER</b><br><b>Filterstufe :</b><br>V VF 3<br>Z FF 1<br>Y MFO<br>X SMA<br>A CA<br><b>Baugröße :</b><br>1030 Z 103<br>1050 Z 105<br>1070 Z 107<br>1140 Z 114<br>2010 Z 201<br>2020 Z 202<br>2030 Z 203<br>2050 Z 205<br>3050 Z 305<br>3075 Z 307<br>5060 Z 506<br>5075 Z 507<br><br><b>Beko</b><br><b>Filterstufe :</b><br>X 25 VF 25<br>X 5 FF 5<br>X 1 MFO<br>X A SMA<br>A C CA<br><b>Baugröße :</b><br>FE 361 BK 361<br>FE 371 BK 371<br>FE 511 BK 511<br>FE 711 BK 711<br>FE 811 BK 811<br>FE 731 BK 731<br>FE 821 BK 821<br>FE 831 BK 831<br>FE 851 BK 851<br>FE 951 BK 951<br>FE 961 BK 961<br>FE 981 BK 981 |       | <b>Domnick Hunter</b><br><b>Filterstufe :</b><br>PF VF 25<br>AO MFO<br>AA SMA<br>AX SMA<br>ACS CAS<br><b>Baugröße :</b><br>K 009 D 009<br>K 017 D 017<br>K 030 D 030<br>K 058 D 058<br>K 145 D 145<br>K 220 D 220<br>K 330 D 330<br>K 430 D 430<br>K 620 D 620<br><br><b>Ultrafilter</b><br><b>Filterstufe :</b><br>VF 25 V-PE<br>FF 5 FF<br>MFO MF<br>SMA SMF<br>CA AK<br><b>Baugröße :</b><br>02 / 05 U 205<br>02 / 10 U 210<br>03 / 05 U 305<br>03 / 10 U 310<br>04 / 10 U 410<br>04 / 20 U 420<br>05 / 20 U 520<br>05 / 25 U 525<br>07 / 25 U 725<br>07 / 30 U 730<br>10 / 30 U 1030<br>15 / 30 U 1530<br>20 / 30 U 2030<br>30 / 30 U 3030<br>30 / 50 U 3050 |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       | im weiteren :<br>Alle alten Baureihen<br>Alle Spezial - Serien<br><br>im weiteren :<br>80er-Serie<br>Steril -<br>Dampffilter - Patronen                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |       | <b>Weitere für :</b> <ul style="list-style-type: none"> <li>• Atlas Copco</li> <li>• Compair</li> <li>• Deltech</li> <li>• Hankinson</li> <li>• Hiross</li> <li>• Ingersoll Rand</li> <li>• Kaeser</li> <li>• Sullair</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                 |       |