

# KROPMAN

CONTAMINATION CONTROL

| Proces | totalecode | functie | nr binnen proces | Omschrijving       | Fabr     | Type      | Aansluitm | Druktrap | Drukval | Locati | OPMERKING                                   | boven / zij aansluiting |
|--------|------------|---------|------------------|--------------------|----------|-----------|-----------|----------|---------|--------|---------------------------------------------|-------------------------|
| 5000   | FG-5001    | FG      | 5001             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5003    | FG      | 5003             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5005    | FG      | 5005             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5006    | FG      | 5006             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5007    | FG      | 5007             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5008    | FG      | 5008             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5009    | FG      | 5009             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5010    | FG      | 5010             | Filter             | Econosto | Fig. 1019 | DN80      | PN16     |         |        |                                             |                         |
| 5000   | FG-5011    | FG      | 5011             | Filter             | Econosto | Fig. 1019 | DN65      | PN16     |         |        |                                             |                         |
| 5000   | FG-5012    | FG      | 5012             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5013    | FG      | 5013             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | FG-5014    | FG      | 5014             | Filter             | Econosto | Fig. 1019 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | PCV-5001   | PCV     | 5001             | Reduceerventiel    | Adca     | RP45G     | DN50      | PN16     |         |        | Insteldruk 6 bar(o) - Scharff in opdracht   |                         |
| 5000   | PCV-5002   | PCV     | 5002             | Reduceerventiel    | Adca     | RP45G     | DN40      | PN16     |         |        | Insteldruk 1,5 bar(o) - Scharff in opdracht |                         |
| 5000   | ST-5001    | ST      | 5001             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5003    | ST      | 5003             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5005    | ST      | 5005             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5006    | ST      | 5006             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5007    | ST      | 5007             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5008    | ST      | 5008             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5009    | ST      | 5009             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5010    | ST      | 5010             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5011    | ST      | 5011             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |
| 5000   | ST-5012    | ST      | 5012             | Condenspot Vlotter | Econosto | Fig. 1832 | DN15      | PN16     |         |        |                                             |                         |

Herziene Documentatie  
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