

CBC-TSP

AIR FILTERS



DESCRIPTION

Air breather filter, extension tube available on request

MATERIALS

Housing: Plastic
Basket: Plastic
Seals: Nitrile NBR

SPARE FILTER ELEMENT

Type EBC21NCC: Impregnated Cellulose
Filtration degree (in air): 3 μ m

COMPATIBLY (ISO 2943)

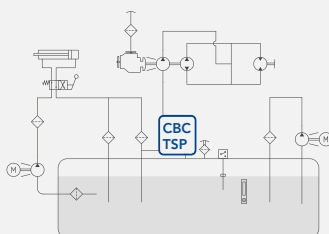
Full with fluids HH-HL-HM-HV-HTG (according to ISO 6743/4).
For fluids different than the above mentioned, please contact our Customer Service.

WORKING TEMPERATURE

From -25°C to +110°C



HYDRAULIC DIAGRAM



Is this datasheet the latest release? Please check on our website.

CBC-TSP

AIR FILTERS



ORDERING AND OPTION CHART

| C | B | C | COMPLETE FILTER FAMILY | | FILTER ELEMENT FAMILY | E | B | C |
|---|---|---|----------------------------|----|-----------------------|---|---|---|
| 2 | 1 | | SIZE & LENGHT | 21 | SIZE & LENGHT | 2 | 1 | |
| | | S | CONNECTION TYPE | | | | | |
| | | | S = flange | S | | | | |
| 0 | 0 | | PORT SIZE | | | | | |
| | | | 00 = DIN 24557/2 | 00 | | | | |
| | | W | PRESSURIZATION VALVE | | | | | |
| | | | W = without | W | | | | |
| | | N | SEALS | | SEALS | | N | |
| | | | N = NBR Nitrile | N | | | | |
| C | C | | FILTER MEDIA | | FILTER MEDIA | C | C | |
| | | | CC = impregnated cellulose | CC | | | | |
| | | W | ACCESSORIES | | | | | |
| | | | W =without accessory | W | | | | |

ORDERING AND OPTION CHART

| T | S | P | COMPLETE FILTER FAMILY | | FILTER ELEMENT FAMILY | C | P | S |
|---|---|---|----------------------------|-----|-----------------------|---|---|---|
| | | | SIZE & LENGHT | 120 | SIZE & LENGHT | | | |
| C | D | | FILTER MEDIA | | FILTER MEDIA | C | D | |
| | | | CC = impregnated cellulose | CD | | | | |
| | | 1 | SEALS | | SEALS | | 1 | |
| | | | 1 = NBR Nitrile | 1 | | | | |
| | | S | CONNECTION TYPE | | | | | |
| | | | S = flange | S | | | | |
| | | S | PORT SIZE | | | | | |
| | | | S = DIN 24557/2 | S | | | | |
| | | 0 | PRESSURIZATION VALVE | | | | | |
| | | | 0 = without | 0 | | | | |
| | | S | ACCESSORIES | | | | | |
| | | | W = without | S | | | | |

INSTALLATION DRAWING

