ENGINEERING
**TOMORROW**

*Danfoss*

## 023U4381 ↗

**Filter drier, core, 48-DC**

Product name: Filter drier, core, Type: 48-DC

## PRODUCT DETAILS

| | |
|---|---|
| **Gross weight** | 0.71 kg |
| **Net weight** | 0.71 kg |
| **EAN** | 5702428004893 |
| **Acid capacity [g]** | 9.09 g |
| **Acid capacity [oz]** | 0.321 oz |
| **Activated alum/Molec sieve [%]** | 20% / 80% |
| **Brand** | ELIMINATOR |
| **Core Size code** | 48 cu.in. |
| **Drying Cap[Drops of Water]24°C** | R1234ze: 1386 |
| | R134a: 1296 |
| | R404A: 1350 |
| | R407C: 1259 |
| | R410A: 1174 |
| | R452A: 1339 |
| | R507: 1414 |
| **Drying Cap[Drops of Water]52°C** | R1234ze: 1246 |
| | R134a: 1187 |
| | R404A: 1279 |
| | R407C: 1160 |
| | R410A: 1044 |
| | R452A: 1248 |
| | R507: 1272 |
| **Further information** | STANDARD CAPACITY |
| **Gasket included** | Yes |
| **Lubricants compatibility** | Oilfree applications |
| **Oil free refrigerants** | R1234ze(E) |
| | R134a |
| | R513A |
| | R515A |
| | R516A |
| **Packing format** | Industrial pack |
| **Parts included** | 2 x Felt gasket (633L5312) |
| | 1 x Gasket (023U0743) |
| **Parts Program name** | DCR |
| **Product family name** | DCR-DC |
| **Product group** | Filter driers |
| **Product name** | Filter drier, core |
| **Quantity per packing format** | 8 pc |
| **Refrigerant oil compatibility** | Oilfree applications |
| | R1234ze(E) |

## PRODUCT DETAILS

| | |
|---|---|
| | R134a |
| | R513A |
| | R515A |
| | R516A |
| **Refrigerants** | R134a |
| | R22/R407C |
| | R401A |
| | R402A |
| | R404A |
| | R409A |
| | R410A |
| | R421A |
| | R422D |
| | R502 |
| | R507A |
| | R290 |
| **Solid core surface [cm2]** | 612 cm$^2$ |
| **Solid core surface [in2]** | 95 in$^2$ |
| **Solid core volume [cm3]** | 727 cm$^3$ |
| **Solid core volume [in3]** | 44 in$^3$ |
| **Specification key** | 48-DC |
| **Type** | DC |
| **Type designation** | 48-DC |
| **Proposition 65** | WARNING: Cancer and Reproductive Harm www.p65warnings.ca.gov |

**For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store** ⧉