

**061B7001** [↗](#)**Test valve, MBV 5000**

Pressure connection type: G, Pressure connection size: 1/4, Pressure range (Pi)
[bar]: 0 - 120

PRODUCT DETAILS

Gross weight	0.864 Kilogram
Net weight	0.8 Kilogram
Volume	1.118 Liter
EAN	5702423058983
Type	MBV 5000
Product group	Shut-off and regulating valves
Product Name Description	Test valve
Ambient temperature range [°C] [max]	120 °C
Ambient temperature range [°C] [min]	-20 °C
Ambient temperature range [°F] [max]	248 °F
Ambient temperature range [°F] [min]	-4 °F
Approval	EAC LLC CDC EURO-TYSK RoHS
China RoHS compliance	Out of scope
Contains batteries	No
EU RoHS compliance	Out of scope
MiniMess included	Yes
Number of inputs [pc]	2 pc
Number of outputs [pc]	2 pc
Output connection type	Flange
Packing format	Multi pack
Pressure connection size	1/4
Pressure connection standard	DIN 3852-E
Pressure connection type	G
Pressure Male/Female	Female
Pressure range (Pi) [bar] [max]	120 bar
Pressure range (Pi) [bar] [min]	0 bar
Pressure range (Pi) [bar] oil [max]	180 bar
Pressure range (Pi) [bar] oil [min]	0 bar
Pressure thread conn standard	ISO 228-1
Pulse-snubber	No
Quantity per packing format	18 pc
REACH Candidate List substances	Lead (CAS no. 7439-92-1)

PRODUCT DETAILS

SCIP dossier no.	cd7d33e0- ff13-4f81-9c95-994a26062075
SCIP dossier product name	MBV 1000-5000
Specification key	MBV5000-1211
Test function	Separate
Test pressure connection size	16 x 2
Test pressure connection type	M

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store [↗](#)

Accessories

We're sorry, but the requested information is currently unavailable.

This may be because accessories for this product are not available or the data is incomplete.

For the latest and most accurate information, please visit store.danfoss.com.

Thank you for your understanding.

For more information, please use this link to visit the product page on Danfoss Product Store [↗](#)

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.