

# Instructions DFM

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15-M 8-28 L/min kvs= 4,8 m³/h  
15-M 2-12 L/min kvs= 3,0 m³/h  
15-M 1-6 L/min kvs= 2,1 m³/h  
15-M 8-38 L/min kvs= 5,9 m³/h  
20-M 5-42 L/min kvs= 9,7 m³/h  
20-M 20-70 L/min kvs= 12,9 m³/h

**A**

DFM	DN	G x G	L(mm)
10-1M	10	G¾ x G¾	67
15-1M	15	G1 x G¾	87
15-1M	15	G1 x G1	87
15-1M	15	G1½ x G¾	87
15-1M	15	G1½ x G1	87
15-2M	15	G¾ x G¾	107
15-2M	15	G1 x G1	107
20-2M	20	G1¼ x G1¼	133
20-2M	20	G1½ x G1½	133

**B**

DFM	DN	G x G	L(mm)
15-2M	15	G¾ x G¾	106
15-2M	15	G1 x G1	102
20-2M	20	G1 x G1	131
20-2M	20	G1¼ x G1¼	129
20-2M	20	G1½ x G1½	129

**C**

DFM	DN	G x G	L(mm)
15-4M	15	G¾ x G1½	137
15-4M	15	G1 x G1½	137

DFM 15-4M

DFM 15-2M  
DFM 20-2M

8 L/min

① ② ③ ④ DFM 15-2M  
DFM 20-2M

100°C (10-1M)  
120°C  
10 bar