



Description

Characteristics:

- D is the diameter of the dial in mm;
- other technical data see the button technical information;
- other dimensions/specifications are available on request.

Article Code	Bestelcode	Model	Druk	D	Montage	Merk	Material
ME17.1238.2380	F-GF4004B	Manometer	0 - 4 bar	40	Flens	AirTAC	
ME17.1239.2390	F-GF4010B	Manometer	0 - 10 bar	40	Flens	AirTAC	
ME17.1240.2400	F-GF5004B	Manometer	0 - 4 bar	50	Flens	AirTAC	
ME17.1241.2410	F-GF5010B	Manometer	0 - 10 bar	50	Flens	AirTAC	
ME17.1242.2420	F-GF6004B	Manometer	0 - 4 bar	60	Flens	AirTAC	
ME17.1243.2430	F-GF6010B	Manometer	0 - 10 bar	60	Flens	AirTAC	
ME17.1244.2440	F-GS3004B	Manometer	0 - 4 bar	30	standaard	AirTAC	
ME17.1245.2450	F-GS3010B	Manometer	0 - 10 bar	30	standaard	AirTAC	
ME17.1246.2460	F-GS4004B	Manometer	0 - 4 bar	40	standaard	AirTAC	
ME17.1247.2470	F-GS4010B	Manometer	0 - 10 bar	40	standaard	AirTAC	
ME17.1248.2480	F-GS5004B	Manometer	0 - 4 bar	50	standaard	AirTAC	
ME17.1249.2490	F-GS5010B	Manometer	0 - 10 bar	50	standaard	AirTAC	
ME17.1250.2500	F-GU4004B	Manometer	0 - 4 bar	40	Paneel	AirTAC	
ME17.1251.2510	F-GU4010B	Manometer	0 - 10 bar	40	Paneel	AirTAC	
ME17.1252.2520	F-GU5004B	Manometer	0 - 4 bar	50	Paneel	AirTAC	
ME17.1253.2530	F-GU5010B	Manometer	0 - 10 bar	50	Paneel	AirTAC	
ME17.1254.2540	F-GU6004B	Manometer	0 - 4 bar	60	Paneel	AirTAC	
ME17.1255.2550	F-GU6010B	Manometer	0 - 10 bar	60	Paneel	AirTAC	