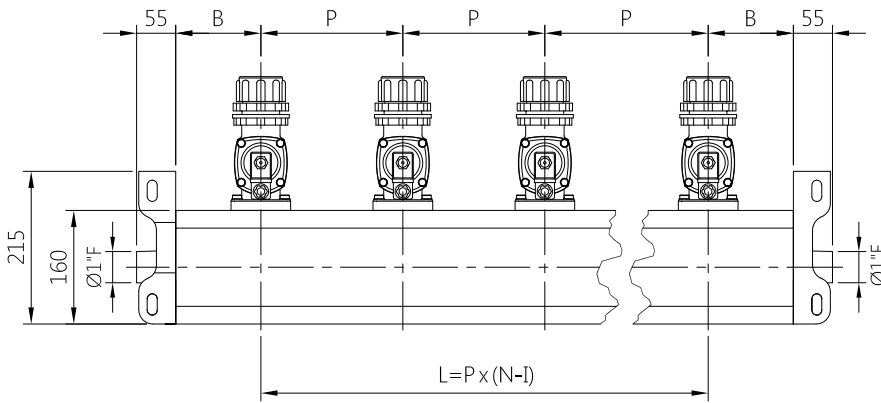


# 6" ALUTANK SERIES WITH 1" DN VALVES



P min = 120 / B min = 70

## TECHNICAL FEATURES

Tank body  
Extruded anodised aluminium

Ends  
Aluminium

Air cannons  
Galvanised steel

O-Ring  
NBR

Operating temperature  
-20°C +80°C

Operating pressure  
0.5 ÷ 6 bar - 0.5 ÷ 8 bar

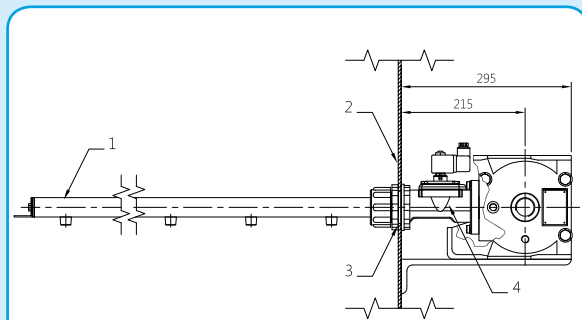
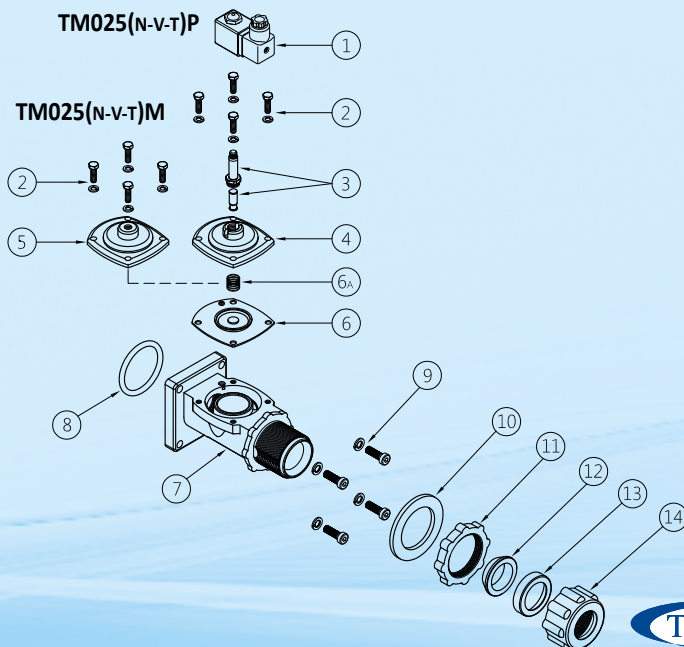
N.B. configuration for low  
temperature - 40°C +80°C

For special versions of P min and B min, please contact our technical department

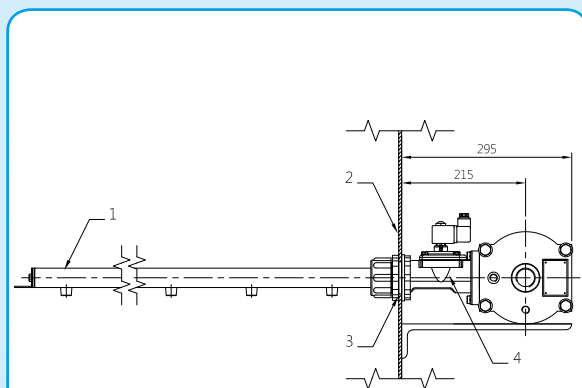
## DESCRIPTION TM025(N-V-T)P / TM025(N-V-T)M

1	Coil - Connector	BH10 V## / V##
2	Screws - Washers	TKITVTE06X20X4
3	Pilot unit	1331080
4	Pilot cover	1251750
5	Remote cover	1251770
6a	Diaphragm spring	3241002
6	Diaphragm (N-V-T)	TKISM025N Neoprene TKISM025V Viton TKISM025T Low temperature
7	Valve body	1251180
8	O-R gasket	3301271
9	Screws - Washers	TKITVTE08X25X4
10	Seal	3141702
11	Lock nut	3181036
12	Conical seal	3301013
13	Retaining ring	1321010
14	Hose Clamp High Nut	1281045

V## / V## = 24 Vdc - 24 Vac - 115 Vac - 230 Vac



1. 1" AIR CANNON
2. FILTER WALL
3. HOLE ON WALL MIN Ø 56 mm
4. 1" STRAIGHT THROUGH VALVE



1. 1" AIR CANNON
2. FILTER WALL
3. HOLE ON WALL MIN Ø 56 mm
4. 1" STRAIGHT THROUGH VALVE