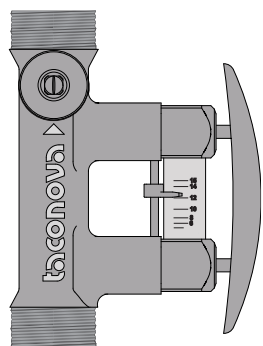
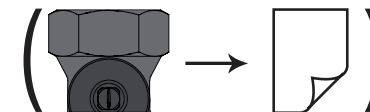


AV 23 SETTER Bypass SD



DN	G x G	L (mm)	
20	1" x 1"	129	7
25	1 1/4" x 1 1/4"	152	8
32	1 1/2" x 1 1/2"	161	8

a1

a2

a3 **max. 1 Min**

m1

m2

m3 $L_1 = \min. L$

m4

m5

- 223.2272.000 ⇔ DN20
- 223.2370.000 ⇔ DN20
- 223.2372.000 ⇔ DN20
- 223.2470.000 ⇔ DN25
- 223.2471.000 ⇔ DN25
- 223.2571.000 ⇔ DN32

TB	100°C	
PB	10 bar	



r1

r2 **... l/min**

r3 **A**

r4 **... l/min**

r5