



COOL-FIT 4.0 Push System, Flow control valve
Both sides connection with iFIT

Model:

- Flow control valve made of brass, impact resistant plastic and EPDM seals
- Insulation made of NBR and shells of TPE
- Both sides connection to COOL-FIT 4.0 Push System
- Measuring range: 8.0 – 30.0 (l/min)
- Measuring accuracy: $\pm 10\%$ of the displayed value
- Package contents: 1x valve, 2x adaptors, 2x compression rings, 1x insulation shell

Note:

The use of antifreeze agents changes the viscosity and density of the medium. Depending on the proportion added, the actual flow rate therefore deviates from the displayed flow rate. Please contact GF for further information

d	D	DN	PN	kv-value	Code	Weight	Dos	Lmax	z
(mm)	(mm)	(mm)	(bar)	($\Delta p=1\text{ bar}$)		(kg)	(mm)	(mm)	(mm)
				(l/min)					
25	78	20	10	83.3	138 983 027	1.346	100	374	239
32	85	25	10	83.3	138 983 028	1.328	100	374	239

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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