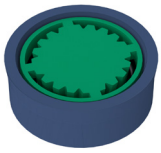
NEOPERL®
flow, stop and go®

G-TYPE FLOW REGULATORS


G-NT 7 l/min

G-NT

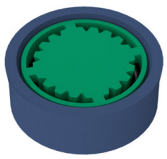
Bore diameter: 13.9 mm

Max. temperature: 65°C / 150°F

Pressure range: 1-10 bar / 15-145 psi

color flow regulator	designation	flow rate	part number
	G-NT	1.0 l/min	587401100
	G-NT	2.0 l/min	587402100
	G-NT	3.0 l/min	587403100
	G-NT	4.0 l/min	587404100
	G-NT	5.0 l/min	587405100
	G-NT	6.0 l/min	587406100
	G-NT	7.0 l/min	587407100
	G-NT	8.0 l/min	587408100
	G-NT	9.0 l/min	587409100
	G-NT	10.0 l/min	587410100
	G-NT	11.0 l/min	587411100
	G-NT	12.0 l/min	587412100
	G-NT	13.0 l/min	587413100
	G-NT	14.0 l/min	587414100
	G-NT	15.0 l/min	587415100
	G-NT	16.0 l/min	587416100
	G-NT	17.0 l/min	587417100
	G-NT	18.0 l/min	587418100
	G-NT	20.0 l/min	587420100

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G-US 1.5 gpm max.

G-US

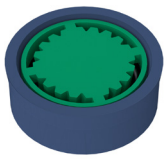
Bore diameter: 13.9 mm

Max. temperature: 150°F / 65°C

Pressure range: 10-100 psi / 0.7-6.9 bar

color flow regulator	designation	flow rate	part number	divergent pressure range
	G-US	1.2 gpm max.	587579100	20-100 psi / 1.4-6.9 bar
	G-US	1.5 gpm max.	587580100	
	G-US	1.75 gpm max.	587581100	
	G-US	2.0 gpm max.	587584100	
	G-US	2.2 gpm max.	587582100	
	G-US	2.5 gpm max.	587583100	
	G-US	9.0 gpm max.	587585100	20-100 psi / 1.4-6.9 bar

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G-LP 7 l/min

G-LP

Feature: Low pressure

Bore diameter: 13.9 mm

Max. temperature: 65°C / 150°F

Pressure range: 0.3-4 bar / 2.4-58 psi

color flow regulator	designation	flow rate	part number
	G-LP	1.0 l/min	587421100
	G-LP	2.0 l/min	587422100
	G-LP	3.0 l/min	587423100
	G-LP	4.0 l/min	587424100
	G-LP	5.0 l/min	587425100
	G-LP	6.0 l/min	587426100
	G-LP	7.0 l/min	587427100
	G-LP	7.6 l/min	587435100
	G-LP	8.0 l/min	587428100
	G-LP	8.0 l/min max.	585596100
	G-LP	9.0 l/min	587429100
	G-LP	10.0 l/min	587430100
	G-LP	11.0 l/min	587431100
	G-LP	12.0 l/min	587432100
	G-LP	13.0 l/min	587433100
	G-LP	14.0 l/min	587434100