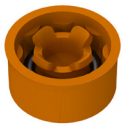
NEOPERL®
flow, stop and go®

MR03-TYPE FLOW REGULATORS



MR03 5 l/min

MR03

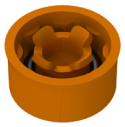
Bore diameter: 8.1 mm

Max. temperature: 65°C / 150°F

Pressure range: 1-8 bar / 15-116 psi

color flow regulator	designation	flow rate	part number	divergent pressure range
	MR03	0.25 l/min	586301100	
	MR03	0.5 l/min	586302100	
	MR03	1.0 l/min	586303100	
	MR03	1.9 l/min	586304100	
	MR03	2.5 l/min	586311100	
	MR03	3.0 l/min	586307100	
	MR03	4.0 l/min	586310100	
	MR03	5.0 l/min	586305100	2-8 bar / 29-116 psi
	MR03	6.0 l/min	586306100	2-8 bar / 29-116 psi
	MR03	8.0 l/min	586308100	2-8 bar / 29-116 psi
	MR03	9.0 l/min	586309100	2-8 bar / 29-116 psi

NEOPERL®
flow, stop and go®



MR03 5 l/min

MR03-US

Bore diameter: 8.1 mm

Max. temperature: 150°F / 65°C

Pressure range: 20-100 psi / 1.4-6.9 bar

color flow regulator	designation	flow rate	part number
	MR03-US	0.35 gpm max.	588539100
	MR03-US	0.5 gpm max.	588540100
	MR03-US	1.0 gpm max.	588533100
	MR03-US	1.2 gpm max.	588534100
	MR03-US	1.5 gpm max.	588535100
	MR03-US	1.75 gpm max.	588536100
	MR03-US	2.0 gpm max.	588537100
	MR03-US	2.2 gpm max.	588538100