



NORGREN Series C0K5 speed regulator on outlet

- Norgren Pneufit® C fittings are ready to use, offering fast assembly with no need for tools and providing optimum flow
- Releasable stainless-steel grab-ring to grip nylon or polyurethane tube (85 or 95 durometer)
- Nickel plated brass components provide corrosion and contamination resistance and an extended life
- Immediate quality sealing using silicone free U-packing

Characteristics

Series: Pneufit C

Type: C0K51

Control Method: Meter-out

Operating pressure: -0.9 / 10 bar

Operating temperature: 0 / 60 °C

Body material: PBT

Seal material: NBR

Release sleeve material: POM (Polyoxymethylene)

Grab ring material: Stainless steel

Fluid: Compressed air

Fitting type	Design form	Material	Tube Outside Diameter	Thread type	Thread size	Article
Flowcontroller	Banjo	Brass, Nickel-plated	4	BSPP (G)	1/8	C0K510418
Flowcontroller	Banjo	Brass, Nickel-plated	4	Metric	M5	C0K510405
Flowcontroller	Banjo	Brass, Nickel-plated	6	BSPP (G)	1/4	C0K510628
Flowcontroller	Banjo	Brass, Nickel-plated	6	BSPP (G)	1/8	C0K510618
Flowcontroller	Banjo	Brass, Nickel-plated	6	BSPP (G)	3/8	C0K510638
Flowcontroller	Banjo	Brass, Nickel-plated	6	Metric	M5	C0K510605
Flowcontroller	Banjo	Brass, Nickel-plated	8	BSPP (G)	1/2	C0K510848
Flowcontroller	Banjo	Brass, Nickel-plated	8	BSPP (G)	1/4	C0K510828
Flowcontroller	Banjo	Brass, Nickel-plated	8	BSPP (G)	1/8	C0K510818
Flowcontroller	Banjo	Brass, Nickel-plated	8	BSPP (G)	3/8	C0K510838
Flowcontroller	Banjo	Brass, Nickel-plated	10	BSPP (G)	1/2	C0K511048
Flowcontroller	Banjo	Brass, Nickel-plated	10	BSPP (G)	1/4	C0K511028
Flowcontroller	Banjo	Brass, Nickel-plated	10	BSPP (G)	3/8	C0K511038
Flowcontroller	Banjo	Brass, Nickel-plated	12	BSPP (G)	3/8	C0K511238

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