

PNEUMATIC – CP21 SERIES – COLOUR CODED

SPECIFICATIONS

Max. working pressure	35 bar (510 psi)
Flow capacity	600 l/min (21.2 CFM)
Temperature range	-20°C to +100°C (-4°F to +212°F)
Coupling body & nipple material	Nickel plated brass
Locking O-ring	Stainless steel
Valves	Brass
Seal	NBR

COUPLINGS

CP21 SERIES
BSPP MALE

5614

PART NUMBER	THREAD	COLOUR CODING
CP21-EG010N	1/8" BSPP	Green
CP21-EG810N	1/8" BSPP	Red

CP21 SERIES
BSPP FEMALE

5614

PART NUMBER	THREAD	COLOUR CODING
CP21-DG013N	1/4" BSPP	Green
CP21-DG313N	1/4" BSPP	Brown
CP21-DG613N	1/4" BSPP	Blue
CP21-DG813N	1/4" BSPP	Red

Interchange

Other colour coded 21 series

Single Shut-off



NIPPLES

CP21 SERIES
BSPP MALE

5614

PART NUMBER	THREAD	COLOUR CODING
CP21-EU010N	1/8" BSPP	Green
CP21-EU810N	1/8" BSPP	Red
CP21-EU013N	1/4" BSPP	Green
CP21-EU313N	1/4" BSPP	Brown
CP21-EU613N	1/4" BSPP	Blue

PNEUMATIC – CP21 SERIES – BRASS

SPECIFICATIONS

Nominal flow diameter	5.0 mm (3/16")
Flow capacity	600 l/min (21.2 CFM)
Max. working pressure	35 bar (510 psi)
Temperature range	-20°C to +100°C (-4°F to +212°F)
Coupling, nipple & valve material	Brass
Seal	NBR

COUPLINGS

CP21 SERIES – BRASS
HOSE BARB

5614

PART NUMBER	TUBE ID
FSK600	6 mm
FSK900	9 mm

CP21 SERIES – BRASS
BSPP MALE

5614

PART NUMBER	THREAD
FSKA500	1/8" BSPP
FSKA510	1/4" BSPP

CP21 SERIES – BRASS
BSPP FEMALE

5614

PART NUMBER	THREAD
FSKI500	1/8" BSPP
FSKI510	1/4" BSPP

CP21 SERIES – BRASS
PUSH-IN TUBE FITTINGS

5614

PART NUMBER	TUBE OD	TUBE ID
FSK6X4	6 mm	4 mm
FSK8X6	8 mm	6 mm

FEATURES

- Compact
- Lightweight

BENEFITS

- Space saving
- Easy to handle

Interchange

Several German brands
Series 21

Single Shut-off



NIPPLES

CP21 SERIES – BRASS
HOSE BARB

5614

PART NUMBER	TUBE ID
FS600	6 mm
FS900	9 mm

CP21 SERIES – BRASS
BSPP MALE

5614

PART NUMBER	THREAD
FSA500	1/8" BSPP
FSA510	1/4" BSPP

CP21 SERIES – BRASS
BSPP FEMALE

5614

PART NUMBER	THREAD
FSI500	1/8" BSPP
FSI510	1/4" BSPP

CP21 SERIES – BRASS
PUSH-IN TUBE FITTINGS

5614

PART NUMBER	TUBE OD	TUBE ID
FS6X4	6 mm	4 mm
FS8X6	8 mm	6 mm