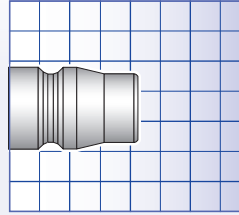
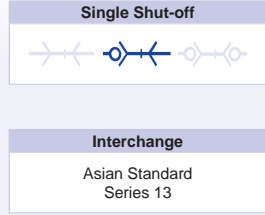


FEATURES	BENEFITS
<ul style="list-style-type: none"> Vented safety function Extremely high flow capacity Compact design Smaller outside dimension than comparable designs 	<ul style="list-style-type: none"> Easy to handle One hand operation Fully automatic operation Extremely energy efficient
SPECIFICATIONS	
Nominal flow diameter	7.5 mm (5/16")
Flow capacity	1950 l/min (68.8 CFM)*
Max. working pressure	16 bar (232 psi)
Min. burst pressure	140 bar (2030 psi)
Temperature range	-20°C to +100°C (-4°F to +212°F)
Coupling material	Zinc plated steel / brass
Coupling seal material	NBR
Nipple material	Hardened zinc plated steel
Connection force	86 N



Not actual size

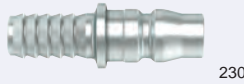


*Flow capacity measured at 6 bar (87 psi) inlet pressure & pressure drop at 0.5 bar (7 psi).

NPT threads are available

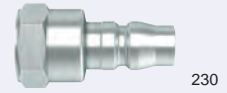
STANDARD NIPPLES

315 SERIES HOSE BARB



PART NUMBER	TUBE ID	METRIC EQ.
C103155002	1/4"	6 mm
C103155043	9/32"	7 mm
C103155004	3/8"	10 mm
C103155005	1/2"	13 mm

315 SERIES BSPT FEMALE



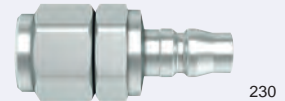
PART NUMBER	THREAD
C103155102	1/4" BSPT
C103155104	3/8" BSPT
C103155105	1/2" BSPT

315 SERIES BSPT MALE



PART NUMBER	THREAD
C103155151	1/8" BSPT
C103155152	1/4" BSPT
C103155154	3/8" BSPT
C103155155	1/2" BSPT

315 SERIES STREAMLINE CONNECTION



PART NUMBER	TUBE OD	TUBE ID
C103155058	8.0 mm	5.0 mm
C103155060	10.0 mm	6.5 mm
C103155062	12.0 mm	8.0 mm
C103155063	13.5 mm	9.5 mm
C103155066	16.0 mm	11.0 mm

Do you also need?



Find it on pages 616 – 691, section ten

Tubing, hose & ducting

- PVC tubing & hose
- Nylon tubing
- Nylon recoils
- Polyurethane tube
- Polyurethane recoils