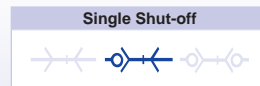




FEATURES	BENEFITS
<ul style="list-style-type: none"> • Single action • Positive locking mechanism • Protective shoulder – Vertex only 	<ul style="list-style-type: none"> • Strong & durable • Robust & hardwearing • Minimises accidental disconnection – Vertex only
SPECIFICATIONS	
Nominal flow diameter	5 mm (3/16")
Flow capacity	1210 l/min (43.0 CFM)*
Max. working pressure	14 bar (200 psi)
Temperature range	-40°C to +100°C (-40°F to +212°F)
Coupling material	Zinc plated steel

Interchange
Series 19 & 57



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

AIRFLOW COUPLINGS

AIRFLOW SERIES HOSE BARB



PART NUMBER	TUBE ID	METRIC EQ.
CAC2R02	1/4"	6 mm
CAC2S02	5/16"	8 mm
CAC2T02	3/8"	10 mm

AIRFLOW SERIES BSPT MALE



PART NUMBER	THREAD
CAC2CM02	1/4" BSPT
CAC2EM02	3/8" BSPT
CAC2JM02	1/2" BSPT

AIRFLOW SERIES BSPP FEMALE



PART NUMBER	THREAD
CAC2CF02	1/4" BSPP
CAC2EF02	3/8" BSPP
CAC2JF02	1/2" BSPP

VERTEX COUPLINGS

VERTEX SERIES HOSE BARB



PART NUMBER	TUBE ID	METRIC EQ.
CAC9R02	1/4"	6 mm
CAC9S02	5/16"	8 mm
CAC9T02	3/8"	10 mm

VERTEX SERIES BSPT MALE



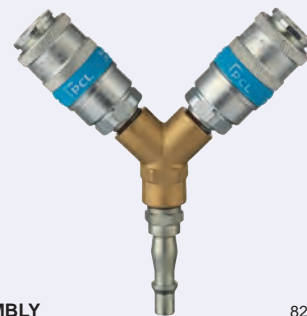
PART NUMBER	THREAD
CAC9CM02	1/4" BSPT
CAC9EM02	3/8" BSPT
CAC9JM02	1/2" BSPT

VERTEX SERIES BSPP FEMALE



PART NUMBER	THREAD
CAC9CF02	1/4" BSPP
CAC9EF02	3/8" BSPP
CAC9JF02	1/2" BSPP

AIRFLOW ASSEMBLIES



AIRFLOW SERIES TWIN COUPLING ASSEMBLY

PART NUMBER	DESCRIPTION
CAC6103	Twin coupling assembly

VERTEX ASSEMBLIES



VERTEX SERIES TWIN COUPLING ASSEMBLY

PART NUMBER	DESCRIPTION
CAC65302	Twin coupling assembly