

DTLD SERIES CONNECTORS

FEATURES

- Shrouded thumb latch
- Latch always in position to accept insert
- Compact, modular design
- Independent quick connections

BENEFITS

- Minimises inadvertent latch activation
- Ensures leak free operation
- Fits well in the hand & is easy to wipe down
- Requires minimal manual dexterity

SPECIFICATIONS

Pressure	Vacuum to 20 psi (1.38 bar)
Temperature	0°C to 48°C (32°F to 120°F)

Materials

Main components	ABS
Thumb latch & internal body valve	Acetal
Internal insert valve	Polypropylene
Springs	Stainless steel
O-rings	NBR
Tubing sizes	1/4" to 3/8" ID, 6.4 mm to 9.5 mm ID
Compliance	REACH, RoHS
Seal material	NBR



COUPLING BODIES

COUPLING INSERTS

WHITE – DUAL BODY – VALVED PLC HOSE BARB



800

PART NUMBER	TUBE ID	METRIC EQ.
cDTLD17004	1/4"	6.4 mm
cDTLD17006	3/8"	9.5 mm

WHITE – IN-LINE – VALVED ABS HOSE BARB



800

PART NUMBER	TUBE ID	METRIC EQ.
cPLCD2200406	1/4"	6.4 mm
cPLCD2200606	3/8"	9.5 mm

BLACK – DUAL BODY – VALVED PLC HOSE BARB



800

PART NUMBER	TUBE ID	METRIC EQ.
cDTLD17004MBLK	1/4"	6.4 mm
cDTLD17006MBLK	3/8"	9.5 mm

BLACK – IN-LINE – VALVED ABS HOSE BARB



800

PART NUMBER	TUBE ID	METRIC EQ.
cPLCD2200606MBLK	3/8"	9.5 mm

DPC SERIES CONNECTORS

FEATURES

- Single thumb latch
- Insert keyed to body
- Compact, modular design
- Integral terminations

BENEFITS

- Intuitive one step, two line connection & disconnection
- Ensures correct directional flow
- Attractive, high quality appearance & configuration flexibility
- Fewer moving parts, shorter assemblies, faster installations

SPECIFICATIONS

Pressure	Vacuum to 120 psi, 8.3 bar
Temperature	0°C to 82°C (32°F to 180°F)
Main Component	Acetal
Spring	316 stainless steel
Colour	White with blue latch



COUPLING BODIES

COUPLING INSERTS

IN-LINE – VALVED HOSE BARB



800

PART NUMBER	TUBE ID
cDPCD17004	1/4"
cDPCD17006	3/8"

UNVALVED

PART NUMBER	TUBE ID
cDPC17004	1/4"
cDPC17006	3/8"

IN-LINE – VALVED HOSE BARB



800

PART NUMBER	TUBE ID
cDPCD22004	1/4"
cDPCD22006	3/8"

UNVALVED

PART NUMBER	TUBE ID
cDPC22004	1/4"
cDPC22006	3/8"