

Air Line Safety Couplings



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Conforms to EN 983 ISO 4414.

The ErgoQIC is a strong and durable full flow quick coupling with no air restriction inside the coupling. ErgoQIC features a ball valve coupling with safety features offering the highest air flow. Suitable for most assembly tools, drills and grinders, it is designed for a minimum pressure drop to reduce energy consumption. The bodies of the couplings are made of hardened steel with a no-leakage design for long service life and heavy duty applications. Upgrading any air system with ErgoQIC will give the benefits of productivity and energy efficiency.

Benefits:

- Increased productivity due to highest air flow and pressure
- Strong and durable
- Energy efficient
- Easy operation for fast and easy tool changing
- Long service life

Features:

- Full flow coupling
- Minimised connection force
- Ergonomic design, small size and low weight
- No air restrictions



Working Temperature:
-10°C to +70°C



Maximum Working Pressure:
16 bar

Coupling, ErgoQIC 10



Male Thread, BSPP

0454		£
QIC10M08	1/4"	42.40
QIC10M10	3/8"	42.40
QIC10M15	1/2"	42.40



Female Thread, BSPP

0454		£
QIC10F08	1/4"	42.40
QIC10F10	3/8"	42.40
QIC10F15	1/2"	42.40

Plug, ErgoNIP 10



Male Thread, BSPP

0454		£
NIP10M08	1/4"	11.10
NIP10M10	3/8"	11.10
NIP10M15	1/2"	11.10



Female Thread, BSPP

0454		£
NIP10F08	1/4"	10.60
NIP10F10	3/8"	10.60
NIP10F15	1/2"	10.60

Multi Swivel Air Couplings



Swivel Connector



Working Temperature:
-10°C to +70°C



Maximum Working Pressure:
10 bar

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20443



The MultiFlex swivel is an ingenious multi-directional connector. Connect your tool and the hose will stay in the ideal position however much you and the tool move around. The MultiFlex bends and rotates 360° in all directions while the hose stays straight. It takes the effort out of working in those cramped spaces, the hose feels almost weightless and it reduces hose wear.

BSPP

0454		£
MFCB-02	1/8"	75.70
MFCB-04	1/4"	75.70
MFCB-06	3/8"	99.95
MFCB-08	1/2"	99.95

Features & Benefits

- Improved ergonomics; less strength is needed to move around tool and hose
- Reduced hose wear
- High flow capacity and low pressure drop
- Strong and durable for long lifetime

NPT

0454		£
MFCN-02	1/8"	125.55
MFCN-04	1/4"	98.50
MFCN-06	3/8"	126.75
MFCN-08	1/2"	126.75