Air Line Couplings



Standard Air Line Couplings - "Airflow"

Key Product Benefits

- Compatible with the Standard Adaptor range
- Steel Construction robust and hardwearing, ideal for use in the engineering/workshop environment
- Positive locking mechanism

Specifications

Nominal bore: 4.8 mm Maximum flow rate: 43 cfm @ 100 lbf/in² Maximum Working Pressure: 200 lbf/in² 14 bar Temperature Range: -40°C to 100°C Interchangeability: Rectus 19

Products Options

| Male Thread, BSPT | | | | |
|-------------------|-------------|-------------|--|--|
| Part number | Thread Type | Thread Size | | |
| AC21CM02 | Male | R 1/4 | | |
| AC21EM02 | Male | R 3/8 | | |
| AC21JM02 | Male | R 1/2 | | |

| Female Thread, BSPP | | | |
|---------------------|-------------|-------------|--|
| Part number | Thread Type | Thread Size | |
| AC21CF02 | Female | Rp 1/4 | |
| AC21EF02 | Female | Rp 3/8 | |
| AC21JF02 | Female | Rp 1/2 | |

| Hose Tail | | | | |
|-------------|----------------|-------------|--|--|
| Part number | Thread Type | Thread Size | | |
| AC21R02 | Hose Tailpiece | 7mm (1/4") | | |
| AC21S02 | Hose Tailpiece | 8mm (5/16") | | |
| AC21T02 | Hose Tailpiece | 10mm (3/8") | | |





