

Ducting

BLAUBERG 3 ZERO POLYESTER NUDE CORE DUCT

| Product Code | Size |
|--------------|------------|
| BLADUCT100-3 | 100 mm×6 m |
| BLADUCT125-3 | 125 mm×6 m |
| BLADUCT150-3 | 150 mm×6 m |
| BLADUCT200-3 | 200 mm×6 m |
| BLADUCT250-3 | 250 mm×6 m |
| BLADUCT300-3 | 300 mm×6 m |
| BLADUCT350-3 | 350 mm×6 m |
| BLADUCT400-3 | 400 mm×6 m |
| BLADUCT450-3 | 450 mm×6 m |
| BLADUCT500-3 | 500 mm×6 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems



BLAUBERG 4 ZERO ALUMINIUM/POLYESTER NUDE CORE DUCT

| Product Code | Size |
|--------------|------------|
| BLADUCT100-4 | 100 mm×6 m |
| BLADUCT125-4 | 125 mm×6 m |
| BLADUCT150-4 | 150 mm×6 m |
| BLADUCT200-4 | 200 mm×6 m |
| BLADUCT250-4 | 250 mm×6 m |
| BLADUCT300-4 | 300 mm×6 m |
| BLADUCT350-4 | 350 mm×6 m |
| BLADUCT400-4 | 400 mm×6 m |
| BLADUCT450-4 | 450 mm×6 m |
| BLADUCT500-4 | 500 mm×6 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems



BLAUBERG 3 ZERO – R0.6 POLYESTER INSULATED DUCT

| Product Code | Size |
|-----------------|------------|
| BLADUCT100-R0.6 | 100 mm×6 m |
| BLADUCT125-R0.6 | 125 mm×6 m |
| BLADUCT150-R0.6 | 150 mm×6 m |
| BLADUCT200-R0.6 | 200 mm×6 m |
| BLADUCT250-R0.6 | 250 mm×6 m |
| BLADUCT300-R0.6 | 300 mm×6 m |
| BLADUCT350-R0.6 | 350 mm×6 m |
| BLADUCT400-R0.6 | 400 mm×6 m |
| BLADUCT450-R0.6 | 450 mm×6 m |
| BLADUCT500-R0.6 | 500 mm×6 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems



BLAUBERG 3 ZERO – R1.0 POLYESTER INSULATED DUCT

| Product Code | Size |
|-----------------|------------|
| BLADUCT100-R1.0 | 100 mm×6 m |
| BLADUCT125-R1.0 | 125 mm×6 m |
| BLADUCT150-R1.0 | 150 mm×6 m |
| BLADUCT200-R1.0 | 200 mm×6 m |
| BLADUCT250-R1.0 | 250 mm×6 m |
| BLADUCT300-R1.0 | 300 mm×6 m |
| BLADUCT350-R1.0 | 350 mm×6 m |
| BLADUCT400-R1.0 | 400 mm×6 m |
| BLADUCT450-R1.0 | 450 mm×6 m |
| BLADUCT500-R1.0 | 500 mm×6 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems

BLAUBERG 3 ZERO – R1.5 POLYESTER INSULATED DUCT

| Product Code | Size |
|-----------------|------------|
| BLADUCT100-R1.5 | 100 mm×6 m |
| BLADUCT125-R1.5 | 125 mm×6 m |
| BLADUCT150-R1.5 | 150 mm×6 m |
| BLADUCT200-R1.5 | 200 mm×6 m |
| BLADUCT250-R1.5 | 250 mm×6 m |
| BLADUCT300-R1.5 | 300 mm×6 m |
| BLADUCT350-R1.5 | 350 mm×6 m |
| BLADUCT400-R1.5 | 400 mm×6 m |
| BLADUCT450-R1.5 | 450 mm×6 m |
| BLADUCT500-R1.5 | 500 mm×6 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems

BLAUBERG – SEMI RIGID ALUMINIUM DUCT

| Product Code | Size |
|--------------|------------|
| BLADUCTAN100 | 100 mm×3 m |
| BLADUCTAN125 | 125 mm×3 m |
| BLADUCTAN150 | 150 mm×3 m |
| BLADUCTAN200 | 200 mm×3 m |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems

BLAUBERG – FLEXIBLE AIR DUCT BLAUFLEX PVC

- o Made of 65 micron thick white PVC film reinforced with steel wire frame
- o Temperature range, °C : -18 ... +70

| Model | Ø d | l (Length) |
|--------------------|--------|------------|
| BlauFlex PVC/102/3 | 102 mm | 3 m |
| BlauFlex PVC/127/4 | 127 mm | 4 m |
| BlauFlex PVC/152/5 | 152 mm | 5 m |

| Product Code | Size |
|----------------|---------------------|
| BLABDCT1003PVC | 100 mm×3 m PVC DUCT |
| BLABDCT1254PVC | 125 mm×4 m PVC DUCT |
| BLABDCT1505PVC | 150 mm×5 m PVC DUCT |

All ducting meets the requirements of Australian Standards 4254 and the building codes of Australia for domestic and commercial air handling systems

