



Product details

| Isopipe plug-in connector | Code | PU |
|---------------------------|-----------|------|
| DIM 125 | 80.480.01 | 1 Pc |
| DIM 160 | 80.480.20 | 1 Pc |
| DIM 180 | 80.480.41 | 1 Pc |



Product details

| Reducer for Isopipe | Code | PU |
|---------------------|-----------|------|
| DIM 160/125 | 80.480.23 | 1 Pc |
| DIM 180/125 | 80.480.13 | 1 Pc |
| DIM 180/160 | 80.480.14 | 1 Pc |

Advantages Isopipe compared to insulated spiral tube:

- simple assembly and easy handling
- faster assembly
- less work - deburring, screwing and sealing are omitted
- pluggable connections are a perfect fit

Areas of application:

As a replacement for insulated spiral tube; for air routing

- from the unit to the exhaust air outlet or fresh air inlet
- from the unit to the MAINAIR plastic distribution box

Assembly instructions



Loosen the sleeve of the connector.



Push the connector onto the Isopipe bend. Attention! It must be pushed onto the bend as far as it will go.



Leave the connector sleeve open.



Then push the Isopipe tube onto the connector as far as it will go, exactly as in step 2.



Close the sleeve. This creates an airtight connection between the two Isopipe items.