

Aluminium extendible flexible hose for hot air

- cod. 11160675 - cod. 11160680 - cod. 11160685
- cod. 11160690 - cod. 11160675 - cod. 11160680
- cod. 11160685 - cod. 11160690



TECHNICAL SPECIFICATIONS:

- Thickness: 0.9 to 0.12 mm
- Resistance to pressure: -400 to +400 Pa
- Maximum operating temperature: +200°C
- Tensile strength: 250 N
- Minimum bending radius: 3 mm DN

CODE	DESCRIPTION	PIN	SCREW
11160675	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 80	3	80
11160680	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 100	3	100
11160685	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 125	3	125
11160690	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 140	3	140

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ITEMS

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11160675	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 80
11160680	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 100
11160685	EXTENDING FLEXIBLE ALUMINIUM HOT AIR DUCTING Ø 125
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