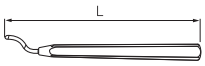
Ø 16.5 ↓ 100



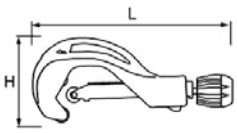


DEBURRING TOOL FOR RIGID ALUMINIUM PIPE

Transair®	L	Kg
6698 04 02	140	0.026

Ø 16,5 ↓ 168





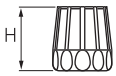
TUBE CUTTER WITH DEBURRING TOOL

Transair®	L	H	Kg	For Transair® pipe
6698 03 01	230	98	0.886	Ø 16.5 - 25 - 40 - 50 - 63 - 76
EW08 00 03	600	300	2.000	Ø 100 - 168

Spare rotary blade for Transair® cutter 6698 03 01: EW08 00 99
Spare rotary blade for Transair® cutter EW08 00 03: EW08 00 04

Ø 16.5 25 40



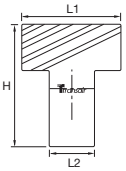


CHAMFER TOOL FOR RIGID ALUMINIUM PIPE

Transair®	H	Kg
6698 04 01	64	0.104

Ø 16,5 25 40

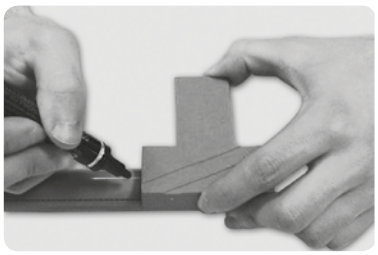




MARKING TOOL FOR RIGID ALUMINIUM PIPE

Transair®	H	L1	L2	Kg
6698 04 03	88	73	33	0.042

The marking tool enables connection guidelines to be marked on cut lengths of Transair® pipe. These marks indicate the insertion limits of the pipe into each fitting in order to ensure good airtight connection and security of grip.



Ø 50 63



SET OF TIGHTENING SPANNERS FOR Ø50 AND Ø63

Transair®	Kg
6698 05 03	0.789
6698 05 03	0,789

This set includes 2 tightening spanners.

Ø 25 40 50 63



PRESSURISED SYSTEM DRILLING TOOL

Transair®	C	ØD	E	L	N	Kg
EA98 06 00	G1/2	13	154	330	30.5	0.820

Supplied with a spacer.

Transair®						
EA98 06 00	G1/2	13	330	154	30,5	0,820