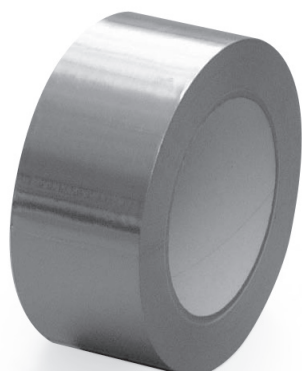


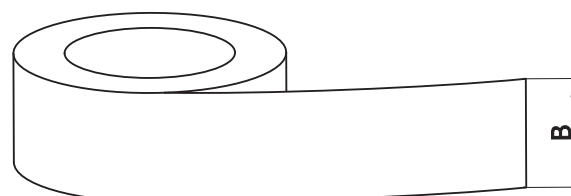
Sealing tapes

TAL

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Dimensions



Description

Aluminium sealing tape with a thickness of 30 microns. Used at joining points of round ducts and fittings, and in flexible ducts.

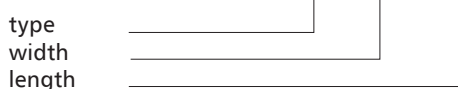
Temperature resistances depend on the type of tape and are shown in the table.

Note: For tapes retained their adhesive properties should be kept at about 21°C and should not exceeding 50%. It must be protected from sunlight.

applying temperature: od +10°C do +40°C

Example identification

Product code: **TAL 50 - 50**



Code	width B [mm]	length [mb]	packaging [pcs]	min temp [°C]	max temp [°C]
TAL-50-50	50	50	24	-30	+120
TAL-75-50	75	50	16	-30	+120
TAL-100-50	100	50	12	-30	+120
TAL-50-10	50	10	272	-30	+120

thickness of 30 microns

Code	width B [mm]	length [mb]	packaging [pcs]	min temp [°C]	max temp [°C]
TAL-50-50	50	50	24	-30	+120
TAL-75-50	75	50	16	-30	+120

thickness of 30 microns

Code	width B [mm]	length [mb]	packaging [pcs]	min temp [°C]	max temp [°C]
TAL-15 50-50	50	50	24	-30	+150
TAL-15 75-50	75	50	16	-30	+150
TAL-15 100-50	100	50	12	-30	+150

thickness of 30 microns

Code	width B [mm]	length [mb]	packaging [pcs]	min temp [°C]	max temp [°C]
TAL-25 50-50	50	50	24	-20	+250
TAL-25 75-50	75	50	16	-20	+250
TAL-25 100-50	100	50	12	-20	+250
TAL-25-50-10	50	10	72	-20	+250

thickness of 30 microns