

TERMINALI® ALUMINIUM END CAPS

Technical data sheet

Used for a neat finish of the aluminum Jacketing (f. e. ISOLPAK ALU).
End caps are available in all different sizes.



Material: Pure aluminium alloy 1050 H19

Characteristics:

- Chemical resistance: against all fats, acids and oils
- Rotproof
- Corrosion resistant, since aluminum in contact with air and moisture forms a natural protective oxide layer
- Physiological and bacterial neutral
- Environmentally friendly
- No harmful effects in the removal of aluminium
- Absolute gas-and vapor-proof

Colours:

Available in Alu, Isogenopak grey, red, blue and black

Technical Data:

Property	Unit	Value
Thickness	mm	0,16 (+/-6%) DIN 546-3 e/o 485-3
Width	mm	45
		50
		55
		60
		80
		90
		100
		110
		120
		130
		140
Tolerances	mm	+/- 0,02 Foil thickness
		+/- 0,01 Width thickness
Roll length	m	5 and 10 (+/-5%)
Fire class	Classe 0 [ITA], melting point 650°C	

Our products are the result of fundamental research. They correspond to the latest technical standard. For their useful application we give data and technical information to the best of our knowledge but, however, without any warranty. In special cases the user shall make his own tests to determine the suitability of the products for his purpose.