

NASTRO TERMICO SILICONICO IN POLIESTERE TRASPARENTE

CHARACTERISTICS

Polyester film coated with silicone adhesive.
Good shear, temperature, water vapour, ageing,
U.V. and plasticizer resistance.

Film in poliestere spalmato con adesivo siliconico.
Buona coesione e buona resistenza ad alte
temperature, vapore acqueo, invecchiamento,
U.V. e plastificanti.

TECHNICAL DATA

		TEST
TOTAL THICKNESS	60 MY	ASTM D3652
TENSILE STRENGTH	40N/cm	ASTM D897
ADHESION TO STEEL	7,5N/25mm	ASTM D3330
ELONGATION AT BREAK	90%	ASTM D3654
HEAT RESISTANCE	+130° C	
HEAT RESISTANCE	+180° C short periods	
THERMAL CLASS	B	

Rev.	Data/Date	Redazione/ Written by	Verifica/ Verified by	Approvazione/ Approved by
1	03/12/1999	A.R.P.	A.R.P.	G.C.
2	04/06/2005	A.R.P.	A.R.P.	G.C.
3	10/07/2009	A.R.P.	A.R.P.	G.C.
4	29/12/2015	A.R.P.	A.R.P.	G.C.
5	13/12/2021	T.B.	T.B.	A.R.P.

The properties given are average values. We are allowed to modify the product. This information sheet should not be treated as a specification. Users are recommended to test the tape for its suitability in their applications before use.