

SEALING TAPE

PRODUCT – carrier + self-adhesive layer

PARAMETER		UNIT	VALUE
TYPE		-	Foam P. E. one-sided self-adhesive, GKT-A, USZ-TAS, TITANIUM, ACOUSTIC-INSULATING TAPES.
Dimensions	Length	mb	5 ÷ 50 (according to the recipient's needs)
	Width	mm	3 ÷ 980
	Thickness		0,8 ÷ 10
CARRIER			
Raw material		-	Foam – low density polyethylene
Short name		-	P. E.
Strukture		-	Closed cells
Density [PN-92/C-89046]		kg/m ³	From 25 to 35
Thickness range		mm	From 0,8 to 10
Tensile strength [PN-EN ISO 1789:2001]		Kpa (depending on the raw material)	From 210 to 320
Elongation [PN-77/C-05012]		% (depending on the raw material)	From 75 to 130
Water absorption [PN-93/C-89084]		%	<1
Air permeability		%	Very low
Temperature resistance		°C	-50/+70
Chemical resistance		-	Not reactive
Recycling		%	100
SELF-ADHESIVE LAYER			
Glue		-	Water dispersion – HENKEL PS 6009-11
Glue basis weight		g/m ³	60
Recommended application temperature		°C	>10
Spacer		gr/ m ³	60 – Siliconized paper
Adhesive strength (after 12 hour)		N/mm	38/25 (+/-5%)