

TECHNICAL SHEET

NOVAPUR GUN FOAM 750 ml LOW EXPANSION

APPLICATION:

- for professionals
- building and structural cracks
- joining construction parts and materials
- heat and sound insulation


PROPERTIES:

- excellent adhesion to various substrates
- very good heat-insulating properties
- resists water, insects and aging
- heat resistance from -40 °C to +90 °C, short-term to +130 °C
- it is not resistant to direct UV radiation

SCH-NOVAPUR 750ML



Technical parameter	
Composition	silicingle-free jointing compound based on synthetic rubber
Colour	light yellow
Bonding range	≤ 10 min.
Cutting possibility	≤ 40 min. (23 °C)
Complete solidification	24 hours
Dimensional stability	≤ 5%
Class of flammability	B3/F
Application temperature	+5 °C to +30 °C
Temperature resistance	-60 °C to +100 °C
Storability	12 months (at +5 °C to +30 °C)
Volume	750 ml
Weight	0,920 kg/pcs

INDEX CHANGE	DATE	SIGNATURE		
MATERIAL BRAND		WEIGHT kg	SCALE	
SIZE, SEMI-FINISHED PRODUCTS		STN STANDARD	SORTING NUMBER	
AUXILIARY EQUIPMENT		NOTE	POSITION NUMBER	
ELABORATED BY Ing. Kluska M.				
TESTED BY		OLD DRAWING	DRAWING NUMBER	
TECHNOLOGIST		TECHNOLOGIST		
NAME		Novapur gun foam 750 ml low expansion		SCH-NOVAPUR 750ML Number of sheets Sheet

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Technical changes reserved