

	CARTRIDGE CAULKING GUN NEO/61-001 NEO Tools	SAUSAGE CAULKING GUN NEO/61-005 NEO Tools	INJECTION MORTAR FIS-VI-300-1 CARTRIDGE 300 ml Fischer	CONSTRUCTION GYPSUM GIPS-B-2/DN BAG 2 kg ATLAS / Dolina Nidy	PLASTER SKIM GL-F16-1.8/CEKOL BUCKET 1.8 kg	UNIVERSAL ASSEMBLY ADHESIVE GLUE-1/25/MAMUT TUBE 25 ml BOSTIK	UNIVERSAL ASSEMBLY ADHESIVE GLUE-1/290/MAMUT CARTRIDGE 290 ml BOSTIK	SUPER FAST GLUE K2- BONDIX/GG TUBE 3 g K2	PROFESSIONAL 2-COMPONENT ADHESIVE K2-PLASTIPOX/GG TUBE 25 g K2	RESIN CAPSULE RM-1/8 Fischer	SANITARY SILICONE SIL-S280-BI/ATLAS SILTON S CARTRIDGE 280 ml BLACK	SANITARY SILICONE SIL-S280-ST/ATLAS SILTON S CARTRIDGE 280 ml STEEL	SANITARY SILICONE SIL-S280-T/ATLAS SILTON S CARTRIDGE 280 ml COLORLESS	SANITARY SILICONE SIL-S280-W/ATLAS SILTON S CARTRIDGE 280 ml WHITE	SANITARY SILICONE SIL-S40-B/MALWA TUBE 40 ml BLACK	SANITARY SILICONE SIL-S40-T/MALWA TUBE 40 ml COLORLESS	SANITARY SILICONE SIL-S40-W/MALWA TUBE 40 ml WHITE	GLUE SPRAY-GLUE/500ML SPRAY 500 ml TESA
	9.39 EUR 9.39 EUR	15.04 EUR 15.04 EUR	19.46 EUR 19.46 EUR	2.05 EUR 2.05 EUR	3.92 EUR 3.92 EUR	5.32 EUR 5.32 EUR	8.62 EUR 8.62 EUR	0.69 EUR 0.69 EUR	4.31 EUR 4.31 EUR	1.95 EUR 1.95 EUR	10.20 EUR 10.20 EUR	12.23 EUR 12.23 EUR	6.16 EUR 6.16 EUR	6.16 EUR 6.16 EUR	1.80 EUR 1.80 EUR	1.89 EUR 1.89 EUR	1.83 EUR 1.83 EUR	16.09 EUR 16.09 EUR
Cartridge length	max. 240 mm	230 mm																
Package			Cartridge 300 ml	Bag 2 kg	Bucket 1.8 kg	Tube 25 ml	Cartridge 290 ml	Tube 3 g	Tube 25 g	Capsule	Cartridge 280 ml	Cartridge 280 ml	Cartridge 280 ml	Cartridge 280 ml	Tube 40 ml	Tube 40 ml	Tube 40 ml	Spray 500 ml
Cartridge capacity	max. 300 ml	310 ml																
Color					White	White	White	Colorless	White		Black	Steel	Colorless	White	Black	Colorless	White	
Guarantee	2 years	2 years																
Weight	0.41 kg	0.58 kg	0.6 kg	2.1 kg	1.9 kg	0.04 kg	0.51 kg			0.01 kg	0.34 kg	0.33 kg	0.33 kg	0.33 kg	0.05 kg	0.05 kg	0.05 kg	0.466 kg
Main features			• Short setting time • Frost-proof • Resistant to weather conditions	• Good adhesion to concrete base • Rapid increase in mechanical strength during curing	• Suitable for wet and dry treatment • Good adhesion to concrete base • Supported norms : EN 15824	• Permanently elastic • Frost-proof • Resistant to weather conditions • Resistant to flowing • Immediate adhesion	• Permanently elastic • Frost-proof • Resistant to weather conditions • Resistant to flowing • Immediate adhesion	• Type of glue - ethyl cyanoacrylate • Bond strength : 150 ... 200 kg/cm². • Glue bonding time : 10 ... 20 s • Immediate adhesion	• Type of glue - epoxy adhesive • Application : Plastic, PVC, ABS, Metal, Stainless steel, Glass, Ceramics, Porcelain, Fiberglass, Natural Leather, Wood, and others, • Bond strength : 305 kg/cm². • Glue bonding time : 7 minutes - initial, 2 h - Bond strength 75 %, 24 h - Full hardening • Ability to move the glued object after 15 minutes • The adhesive has high resistance to impact, water, gasoline, kerosene and oils. • Maximum thickness of the gaps to be filled : 10 mm • Temperature strength of fully cured adhesive bond : -55 °C ... 120 °C	• Short setting time • Frost-proof • Resistant to weather conditions • Nominal drill diameter : 10 mm, • Hole / anchorage depth : 80 / 80 mm	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• Permanently elastic • Frost-proof • Resistant to weather conditions	• It is intended for permanently bonding materials such as: fabric, plastic, cardboard, foam rubber, insulating materials, vinyl, leather, faux leather and rubber to each other or to metal and wood • Strong adhesion, • Does not contain silicone • High and low temperature resistant : -30 °C ... 80 °C, • Moisture resistance, • Waterproof, • Resistant to oils and aggressive chemicals, • UV radiation resistance • Nozzle can be adjusted to desired spray quantity (H: high, M: Medium, L: Low) • Spray direction can be set to either horizontal or vertical
Dimensions			Ø 50 x 245 mm	230 x 130 x 90 mm	Ø 133 x 130 mm	Ø 19 x 120 mm	Ø 48 x 230 mm	90 x 22 x 15 mm	182 x 40 x 37 mm	Ø 9 x 87 mm	Ø 50 x 232 mm	Ø 50 x 232 mm	Ø 50 x 232 mm	Ø 50 x 232 mm	Ø 23 x 130 mm	Ø 23 x 130 mm	Ø 23 x 130 mm	Ø 65 x 240 mm
Manufacturer / Brand	NEO Tools	NEO Tools	Fischer	ATLAS / Dolina Nidy	CEKOL	BOSTIK	BOSTIK	K2	K2	Fischer	ATLAS	ATLAS	ATLAS	ATLAS	MALWA	MALWA	MALWA	TESA