



Standard

self-sealing repair tape (breakdown tape)

Standard type:

Application: Self-sealing, non-sticky EPR repair tape for the temporary, cold- and heat-proof sealing of tube- and hose lines (incl. radiator- and oil-lines), covering of brake lines, tubes and electrical lines, insulation of electrical connections and cables, bundling of stiff and flexible tubes, as well as the production of temporary O-ring seals. The tape has good UV resistance.

Processing: Remove intermediate film, breakdown tape around the grease- and dirt-free object in a ring or overlapping spiral pattern, and while under tension (stretched by app. 250%).

Temperature range: -40°C to max. +130°C (processing: 0°C to max. +35°C)

Dielectric strength: 35 kV/mm

Type Xtreme conditions:

Self-sealing silicone repair tape for the temporary, **cold- and heat-proof** sealing of pipe- and hose lines (incl. radiator- and oil lines), covering of brake lines, tubes and electrical lines, insulation of electrical connections and wire, bundling of stiff and flexible tubes, as well as the production of temporary O-ring seals. The tape has **good resistance to UV and chemicals**, and is also available in transparent form. It is rot-resistant, hardly flammable, and yet can be removed cleanly and without residue.

Processing: Remove intermediate film, breakdown tape around the object in a ring or overlapping spiral pattern, and while under tension (stretched by app. 250%). Can also be used on **soiled, uneven, greasy or wet surfaces**. The tape can even be used under water or in refrigerated warehouses.

Temperature range: -65°C to max. +260°C (processing: 0°C to max. +35°C)

Breakdown voltage: 8 kV

Type black	Type red	Type transparent	Width	Thickness	Roll length
Standard					
PB 195	---	---	19	1	5 mtr.
Xtreme conditions					
PB 253 X SCHWARZ	PB 253 X ROT	PB 253 X TRANS	25	0,5	3 mtr.



Pipe repair Kit

LOCTITE

Loctite 5070 is designed to be used for quick repairs to steel or plastic pipes/tubes, or to reinforce vulnerable areas.

Supply volume: The set includes protective gloves, Loctite 3463 and a urethane-impregnated GFK-tape

Type	Processing time	Temperature range
5070	3 minutes	-30°C to +120°C

Adhesives and sealants



Type	Colour	Description
KLEDI SIL-TR	Transparent	Construction silicon: adhesive and sealing compound with silicone base, neutral cure. For elastic and universal adhesion in the craft and industry sector; also suited for grouting in the plumbing sector. Permanently elastic, weather resistant, acid and odour neutral, moisture and ageing resistant, no labelling required. Complies with EN 15651-1: F-EXT-INT-CC-12.5 E (facade elements for outdoors/indoors), EN 15651-2: G-CC (glazings, cold climate zones), EN 15651-3: S-S1 (sanitary area), supply volume: 310 ml standard cartridge Temperature range: -40°C to max. +120°C
KLEDI SIL-W	White	
KLEDI SIL-GR	Grey	
KLEDI STRONG	White	Assembly and construction adhesive: with MS polyester base. For adhesion of stone, concrete, mirrors, natural stone, plaster, polycarbonate, PVC, various types of plastic, copper, lead, zinc, aluminium, rust-free steel, various types of metal. Multiple applications in the field of body construction and ventilation systems as well; silicone-free, can be painted over, strong initial adhesion, weather- and UV resistant. Supply volume: 290 ml standard cartridge Temperature range: -40°C to max. +90°C
KLEDI HT-R	Red	High-temperature silicone: Permanently elastic adhesive and sealing compound with high-temperature silicone base with extreme adhesion to rust-free steel, aluminium, glass, ceramic; ideal for sealing motor housings, gearbox covers, valve covers, housing covers, oil pans, heating systems, water pumps, industrial furnaces, tiled stoves, exhaust systems, air conditioners. Supply volume: 310 ml standard cartridge Temperature range: -50°C to max. +250°C (red: -60°C to max. +260°C, temporary up to max. +300°C)
KLEDI HT-S	Black	