

SCREW LOCKING HIGH STRENGTH

For securing and sealing threaded joints such as screws, nuts, bolts and much more.

CHARACTERISTICS

- good adhesion
- very fast drying time
- resistant to water, fuel, oil and many other chemicals

TECHNICAL DATA

colour	red
viscosity	500 mPa·s
initial strength	10 – 20 minutes
functional strength	1– 3 hours
shear strength	15 – 20 N/mm ²
max. gap-filling capability	0.15 mm
breakaway torque	28 – 35 N/m
thread size up to	M20
processing temperature	+5°C to +35°C
temperature resistance	-55°C to +150°C
shelf life	24 months (original packaging); store in a cool and dry place

INSTRUCTIONS FOR USE

Thoroughly clean and degrease threaded connection with PETEC Multi Cleaner (art. no. 82100 or 82200). Attach PETEC locking device to one side and tighten screws immediately. *The anaerobic curing occurs in the absence of air between metallic surfaces.

Observe the safety and technical datasheet! (Download PETEC data sheets from www.petec.de)

CONTAINER SIZE

				
Item-No. 92005	Item-No. 92010	Item-No. 92050	Item-No. 920250	Item-No. 95010
5g SB card bottle	10g bottle	50g bottle	250g bottle	10 g bottle each 6 x medium strength, high strength, super strength