

Pneuparts

Cylinder lock

Hoses

ITEM DESCRIPTION

Fast curing high strength anaerobic adhesive for locking and sealing threads, and retaining of cylindrical parts. It allows larger machining tolerances. Highly resistant to heat, corrosion, vibrations, water, gases, oils, hydrocarbons, and many chemicals. Approved for gas

Curing performance

Curing rate depends on the assembly clearance, material surfaces and temperature. Functional strength is usually reached in 1 - 3 hours and full curing takes 24 - 36 hours. In case of passive surfaces and/or low temperature, a fast cure can be obtained using an Activator

Warnings

This adhesive is not approved for usage with neither pure nor with gaseous oxygen.

It is not suitable for applications on plastics.

The liquid product may damage paints and elastomers. If the product gets in contact, even accidentally, with some thermoplastics, stress cracking of the plastics could happen.



Art. code	Capacity	Breaking strength	Crack filling
SD270050	50 ml	35-60 Nm	0.05 - 0.25 mm