



Anaerobic Activator

Solvent-based activator for increasing the cure speed of anaerobic adhesives



Features & Benefits

- Speeds up cure time - for faster return to service
- NSF K1 registered - for use in food-processing environment

P/N	Product	S/C	Packaging
86545	Anaerobic Activator	ANAC	200 ml aerosol

Application

Anaerobic Activator is especially recommended to accelerate the cure of anaerobic adhesives, on active and passive metals (see table on page 2). It can also be used to accelerate the cure in larger bond gaps and deeper threads, or on cold parts. As it's a solvent-based formula, Anaerobic Activator also features good cleaning properties.

Instructions

1. Apply KENT Anaerobic Activator on all metal parts to be assembled and allow 30 to 60 seconds to dry.
2. Assemble parts immediately using the KENT anaerobic adhesive which is required for the application, referring to the relevant product technical data sheet.
3. The time needed to reach initial strength will be reduced to approx. 20 to 120 seconds and varies depending on the type of anaerobic adhesive and the application conditions (temperature, nature of the surfaces to be bonded, thread size, gap size, etc.)

NB: the solvent can affect certain surfaces like plastics and coatings. It is recommended to check compatibility before use.



Technical Information

Base:	Dimtehyl ether
Consistency:	Liquid
Colour:	Clear
Shelf life:	36 months
Custom tariff code:	38140090
VOC:	664 g/l
Certification:	NSF K1 (155084)

Active metals		Passive metals	
Brass	Bronze	Aluminium	Anodised surfaces
Copper	Iron	Galvanised surfaces	Magnesium
		Nickel	Passivated surfaces
		Stainless steel	Titanium
		Zinc	



SDS available on www.kenteurope.com

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Rev: 27.04.2017