LOCTITE.

Retaining compound, 50 ml, Manufacturer ID: 660



Order data

Order number	083341 660
GTIN	3255460146868
Item class	04L

Description

Version:

When using joining as a production technique, two or more components are connected through positive contact. When using the adhesive, the full jointing face is used to establish a solid connection. It allows for high force transfer and dynamic loads (high shear strength).

Application:

Quick Metal – for filling large gaps, outstanding for repair of defective building components. For pre-treatment use activator No. 083393.

Note:

Surfaces should first be treated with general-purpose cleaner No. 083391 and No. 083392.

Technical description

Labelling of hazardous substances	GHS07: Exclamation mark
Manufacturer's designation	LOCTITE 660
Touch dry after	15 min
Suitable for material	Steel
Maximum gap size	0.5 mm



Suitable for application area	Repairs
Suitable for application area	Joint connection
Storage temperature	8 - 21 °C
Shape	paste
Capacity	50 ml
Working life after date of manufacture	24 mo
Dynamic viscosity	150000 - 350000 mPas
Characteristics	thixotropic
Chemical basis	Urethane methacrylate
Colour	silver
Operating temperature range	-55 - 150 ℃
Flashpoint	93 ℃
Functional strength to	1 h
Disassembly	only by heating up
Strength class	high-strength
Density	1.098 g/cm ³
Product name attribute	50 ml
Type of product	Jointing product

Accessories

Peristaltic hand pump with metering needle set Suitable for container size 50 ml

083344 50