

# Pâte à joint 6482-50ML-LOCTITE - 6482-50ML-LOCTITE

<https://www.123roulement.com/lubrifiant-adhesif/adhesif/pateajoint/6482-50ml-loctite>

TITRE	Anaérobie
DESCRIPTION	Sceroulement
NOM	LOCTITE 6482
CONDITIONNEMENT	F1 50 ml
APPROBATION*	PMUC

#### Description

LOCTITE® 6482 is a green, low-viscosity, urethane methacrylate, acrylic, retaining compound which has a low halogen and sulphur content and was especially developed for use in the nuclear industry. The product is for bonding cylindrical fitting parts, particularly where strength at elevated temperatures is required. Applications include holding gears and sprockets on to gearbox shafts, and rotors on electric motor shafts. Suits sensitive metals such as titanium.

#### Avantages

Ideal for retaining cylindrical parts  
Offers strength at elevated temperatures  
Prevents loosening and leakage from shock and vibration  
Low halogen and sulfur content  
Suits sensitive metals such as titanium  
Positive fluorescence under UV light

#### Caractéristiques

Acrylic green retaining compound for bonding cylindrical parts that need to withstand elevated temperatures. It has a low halogene and sulphur content for use in nuclear industry

## CARACTÉRISTIQUES PRODUIT

Marque	LOCTITE
N° Ean13	3616060813787
Poids	89 g
Conditionnement	1

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