

Adhésif

AA-3920-1L-LOCTITE - AA-3920-1L-LOCTITE

<https://www.123roulement.com/lubrifiant-adhesif/adhesif/adhesif/aa-3920-1l-loctite>

TITRE	Acrylique
DESCRIPTION	Multibond, UV et activateur
NOM	LOCTITE AA 3920
CONDITIONNEMENT	BI 1.1
DANGEROUS GOODS	Yes
COMMENTAIRE	-
APPROBATION	-

Description

LOCTITE® AA 3920 is a translucent, colorless to dark amber, multi-cure, modified acrylate, acrylic adhesive designed primarily to provide fast fixture speed and secondary UV cure of exposed sections. It can produce tough, durable bonds with outstanding impact and peel resistance. Automated assembly lines with short cycle times and exposed adhesive benefit from its rapid multi-cure characteristics.

Avantages

Multi-cure
Fast fixture speed and secondary UV cure
Produces tough, durable bonds with outstanding impact and peel resistance
Activator 7180 or 7187 may be used to cure it
Secondary cure through UV exposure allows it to be used in many applications where surface cure is required
Particularly suited to DC motor assembly, magnet bonding and bonding of pre-coated sheet metal

Caractéristiques

Multi-cure, modified acrylate, acrylic adhesive designed primarily to provide fast fixture speed and secondary UV cure of exposed sections.

CARACTÉRISTIQUES PRODUIT

Marque	LOCTITE
N° Ean13	3616060817433
Type	COLLAGE RIGIDE EPOXY ACRYLIQUE
Conditionnement	1

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