

Permabond CSA-NF Cyanoacrylate Surface Activator

Category : Other Engineering Material , Catalyst/Initiator

Material Notes:

Permabond C Surface Activator (CSA-NF) is used in conjunction with Permabond cyanoacrylate adhesives to promote a faster cure and to extend their gap-filling capabilities. It significantly reduces the whitening effect often associated with more active cyanoacrylates. It has been developed to be non-harmful and non-flammable making storage, shipment and use of the product less hazardous. Use of CSA-NF enables fillets of cured adhesive to be formed if required and can be used to reduce the effects of blooming, which can affect black or decorative surfaces. Also, it facilitates the bonding of porous surfaces. Features & Benefits: Non-flammable Non-blooming Activates difficult or porous surfaces Improves adhesive gap fill Information provided by Permabond.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Permabond-CSA-NF-Cyanoacrylate-Surface-Activator.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.30 g/cc	1.30 g/cc	Uncured
Viscosity	1.0 cP	1.0 cP	
Storage Temperature	5.00 - 25.0 °C	41.0 - 77.0 °F	

Thermal Properties	Metric	English	Comments
Boiling Point	40.0 °C	104 °F	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Colorless	

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