Chemlok® 248 Thinner

Technical Data Sheet

Chemlok® 248 thinner is used for diluting or thinning Chemlok 213 adhesive. It is composed of a mixture of solvents.

Features and Benefits:

Identifiable Appearance – enhances the blue color of Chemlok 213 adhesive; allows rapid observation of uniformity and part coverage.

Economical – premixed solvent blend reduces inventory costs and mixing time.

Fast Drying – provides rapid flash off of solvent, yielding adhesive films with good integrity.

Improves Application – eliminates adhesive dry spray and cobwebbing in spray applications of Chemlok 213 adhesive.

Application:

Mixing – Slowly add Chemlok 248 thinner to Chemlok 213 adhesive while stirring to prevent shocking the adhesive system.

For brush and dip application, use a ratio of four parts adhesive to one part thinner, by volume.

For spray application, use a ratio of one part adhesive to one part thinner, by volume.

Shelf Life/Storage:

Shelf life is one year from date of shipment when stored by the recipient in a well ventilated area at 21-27°C (70-80°F) in original, unopened container.

Cautionary Information:

Before using this or any Parker Lord product, refer to the Safety Data Sheet (SDS) and label for safe use and handling instructions.

For industrial/commercial use only. Must be applied by trained personnel only. Not to be used in household applications. Not for consumer use.

Typical Properties*	
Appearance	Blue Liquid
Density kg/m^3 (lb/gal)	 868.7 - 880.7 (7.25 - 7.35)
Solids Content by Weight, %	0
Flash Point (Seta), °C (°F)	3 (37)
Solvents	MEK, Xylene, Acetates

*Data is typical and not to be used for specification purposes.

OD DS3194 06/24 Rev.4

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