

FLEX-LAG® Adhesives Cold Bond System

Excellent Bonding Strength

Flex-Lag Adhesives are a two-part cold bonding system designed specifically for use with rubber-to-rubber and rubber-to-metal adhesion. Flex-Lag Adhesives are also produced without using chlorinated hydrocarbons (CFCs). An excellent bond is achieved while using the minimal amount of cement and primer thanks to high adhesion during installation and after curing.



Primer specifically paired with the adhesive for optimal bonding strength

Adhesive and activator mix on a 1 can : 1 bottle ratio for simplified ordering, stocking and preparation

Features and Benefits

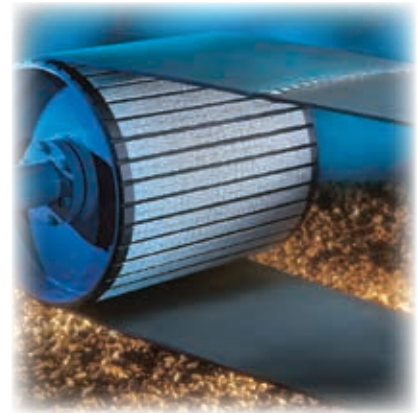
- **Easy to use.** With only three parts and a simple usage chart (back page) the proper amount will be ordered and used. Streamlined instructions make sure the job is done right.
- **Environmentally friendly.** Based on a polychloroprene rubber in a solvent base which is free of chlorinated hydrocarbons (CFC).
- **Works with Flex-Lag Products.** All cold-bond lagging products, from Diamond Pattern Rubber to Full Ceramic, can be used with Flex-Lag Adhesives.

FLEX-LAG® ADHESIVES

Cold Bond System

Specifications and Guidelines

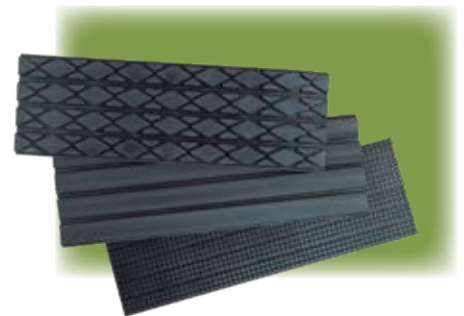
- **Temperature Rating**
Up to 80° C (176° F) with spikes to
100° C (212° F)
- **Primary Compound**
Polychloroprene rubber
- **Pot Life**
3-5 hours at 22° C (72° F)
- **Shelf Life**
18 months at 22° C (72° F)
production date on can/bottle
- **Primary Diluent**
Ethyl acetate
- **Color**
Black



Flex-Lag® Full Ceramic Lagging



Flex-Lag® Medium Ceramic Lagging



Flex-Lag® Rubber Lagging

Authorized Distributor:

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Visit www.flexco.com for other Flexco locations and products.

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