

For Grouped Electrical Cables (Class Number 3971)

These coatings reduce the likelihood of ignition of cables when exposed to a limited duration ignition source that might occur from arcs or sparks falling or occurring in the cable tray. These coatings are usually applied by spray, brush or trowel. Approval is based on continuous coating along the entire exposed length of the cables. These coatings were not tested to maintain cable protection under severe and extended fire exposure conditions.

When applied according to the manufacturer's instructions, the protective coating does not of itself require electrical de-rating.

Observe any special instructions listed with the product.

Products identified with the **GREEN** symbol have attributes that are considered to be "sustainable" by certain outside organizations. FM Approvals verifies the presence of these attributes. Specific attributes for specific products are listed in the individual listings. To facilitate a search for these products in the Approval Guide, first search by the product type you desire and then refine your search to products with the **GREEN** symbol.

Thermo-Lag 270

Thermo-Lag 270. Recommended dry coating thickness is 1/16 in. (1.6 mm).

Company Name:	Carboline Company
Company Address:	350 Hanley Industrial Court, Saint Louis, Missouri 63144, USA
Company Website:	http://carboline.com
New/Updated Product Listing:	No
Green Product:	No
Listing Country:	United States of America
Certification Type:	FM Approved
Class of Work:	3970-Materials Handling Systems