Ultraguard

TOTAL SOURCE MANUFACTURING

HISTORICAL MATERIAL SAFETY RECORD

Polylatex CPE shoe covers

The original issuer pages follow. This cover identifies the products that link to this record in the Total Source library. Refer to the issuer pages for the original date, material or product scope, and applicability.

PRODUCT LIBRARY REFERENCES

Product	Linked ordering codes
CPE Shoe Covers	APP0330-ETH-B, APP0330-ETH-W

MATERIAL SAFETY DATA SHEET

POLYLATEX SHOE COVERS (CPE)

Identification

Product Description: Polylatex (CPE) shoe covers are made of a low density CPE film making them liquid impervious and lint-free. These shoe covers are excellent when a low particulate material is needed.

Physical and Chemical Properties

Compressed Polyethylene (CPE), commonly called Polylatex, is made from a mixture of 65% Low Density Polyethylene (LDPE) and 35% Light Low Density Polyethylene (LLDPE). It is practically impervious and is excellent for containing moisture and dirt. Polylatex has excellent chemical resistance and great strength. The material is heavily textured for better grip.

a division of ...

Total Source Manufacturing

www.tsmfg.com

Voice: 888-460-4440 / 858-586-9922
Fax: 888-966-5550 / 858-586-0055
7077 Consolidated Way, Building G
San Diego, CA 92121 USA