



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

501 Waterford, C Wing, C.D.Barfiwala Marg(Juhu Lane), Andheri(W),Mumbai 400 058. INDIA

Phone +91 22 42184218 Fax +91 22 42184350

Email tcmtkg@sarex.com URL www.sarex.com

PRODUCT LITERATURE

CROSSPRINT-CL

Product Information

Crossprint-CL is a eco-friendly crosslinking agent for pigment printing. It is particularly effective for prints taken on knitted, cellulosic fabrics, polyester /cotton, polyester/viscose and polyamides. Addition of Crossprint-CL to a pigmentpaste enhances its fastness properties especially wet rubbing fastness. It can also be used as an extender for Fluorocarbon finish.

Key Features & Benefits

Key Features

Cross-linking polymer

Eco-friendly

Benefits

Improvement in dry, wet rubbing fastness of pigment prints

Formaldehyde, Meko and Butane Oxime free

General Characteristics

Physical appearance : White to creamish liquid

Ionic nature : Nonionic

pH of 1% solution : 8 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with anionic, cationic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

Application

Suggested recipe:

Synthick P-328 : 2-2.5%

Cellbind-ECO : 8-20%

Urea : 5%

Crossprint-CL : 2-3%

Storage : Store in cool, ventilated shed away from



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

501 Waterford, C Wing, C.D.Barfiwala Marg(Juhu Lane), Andheri(W),Mumbai 400 058. INDIA

Phone +91 22 42184218 **Fax** +91 22 42184350

Email tcmktg@sarex.com **URL** www.sarex.com

PRODUCT LITERATURE

CROSSPRINT-CL

Precautions

Storage : Store in cool, ventilated shed away from heat and direct sunlight. Storage temperature should not exceed 35 deg C. Close lids firmly to avoid contact with air and moisture.

Shelf Life : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty]
[Prod.Code :L009733 | Last Upd. On : 12/05/2025] [PVR]

This is a computer generated report. Hence not signed.