



Fluoropolymer Water and Oil Repellents, Soil Release Specialty Chemicals Portfolio

OMNOVA Solutions produces a line of fluoropolymer repellents and soil release agents which offer an exceptional combination of performance and value for many of today's demanding fabric applications. Contact your technical OMNOVA representative for more information.

PRODUCT	IONIC CHARACTER	APPLICATION	DESCRIPTION
X-CAPE®	Slightly cationic	Water and oil repellent	Water and oil repellent for synthetic fabrics and blends.
X-CAPE® 1530	Cationic	Water and oil repellent	Economical water and oil repellent for non-polypropylene nonwovens.
X-CAPE® 2011	Cationic	Water and oil repellent	Durable C6 repellent for synthetics and synthetic/cellulosic blends.
X-CAPE® 2012	Slightly cationic	Water and oil repellent	Durable water and oil repellent for cellulosic and synthetic outerwear, home furnishings and industrial fabrics utilizing C6 fluoropolymer technology.
X-CAPE® 2021	Cationic	Water and oil repellent	Low temperature cure repellent for cellulosic and nonwoven textiles.
X-CAPE® 2022	Nonionic	Water and oil repellent	Low temperature cure repellent for synthetics, including polypropylene substrates. Utilizes C6 Fluoropolymer technology.
X-CAPE® 2030	Cationic	Water and oil repellent	Durable, premium repellent for all fibers and blends.
X-CAPE® 2031	Cationic	Water and oil repellent	Premium water and oil repellent for synthetic fabrics and blends.
X-CAPE® 2048	Cationic	Water and oil repellent	Premium repellent for all fibers and blends.
X-CAPE® DRC	Cationic	Water and oil repellent	High durability repellent and high oil resistance for synthetics and synthetic/cellulosic blends; durability of properties to 25 HL.
X-CAPE® LVN	Nonionic	Water and oil repellent	Low temperature cure product for synthetics, including polypropylene substrates.
X-CAPE® 2020	Cationic	Water and oil repellent/ antiwick	Water and oil repellent with anti-wicking for yarn and narrow fabrics.
X-CAPE® 1520	Cationic	Pre-extended repellent	Economical blender and water repellent system.



Fluoropolymer Water and Oil Repellents, Soil Release Specialty Chemicals Portfolio

PRODUCT	IONIC CHARACTER	APPLICATION	DESCRIPTION
X-CAPE® 817	Cationic	Dual action repellent/release	Soil release with built-in repellency for cellulosic and synthetic outerwear, home furnishings and industrial fabrics.
X-CAPE® 810	Nonionic	Soil release	Soil and stain release product effective against water and oil based stains, including condiments, juices and dirty motor oil.
X-CAPE® 816	Nonionic	Soil release	Durable soil release for cellulosic and synthetic fabrics utilizing C6 fluoropolymer technology.
X-CAPE® 818	Nonionic	Hydrophilic soil release	Soil release with wicking properties.
X-CAPE® PFSR-2	Nonionic	Wickable soil release	Soil and stain release product effective against a variety of stains, utilizing non-PFOA, C2, short chain fluoropolymer technology.
X-CAPE® LK-30	Slightly anionic	Crosslinker	Crosslinker for water and oil repellent on 100% cotton fabrics; durability of properties to 25 HL.



NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product(s) is/are appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, or whether such use will infringe the intellectual property rights of third parties.



OMNOVA Solutions Inc. • 1455 J.A. Cochran Bypass • Chester, SC 29706
Telephone: (803)385-5181 • www.omnova.com

X-CAPE is a registered trademark of OMNOVA Solutions Inc.

ALL OMNOVA PRODUCTS AND SERVICES ARE OFFERED AND SOLD SUBJECT TO THE OMNOVA STANDARD TERMS AND CONDITIONS OF SALE AGREEMENT SET FORTH AT WWW.OMNOVA.COM

© 2011 OMNOVA Solutions Inc. 1/11