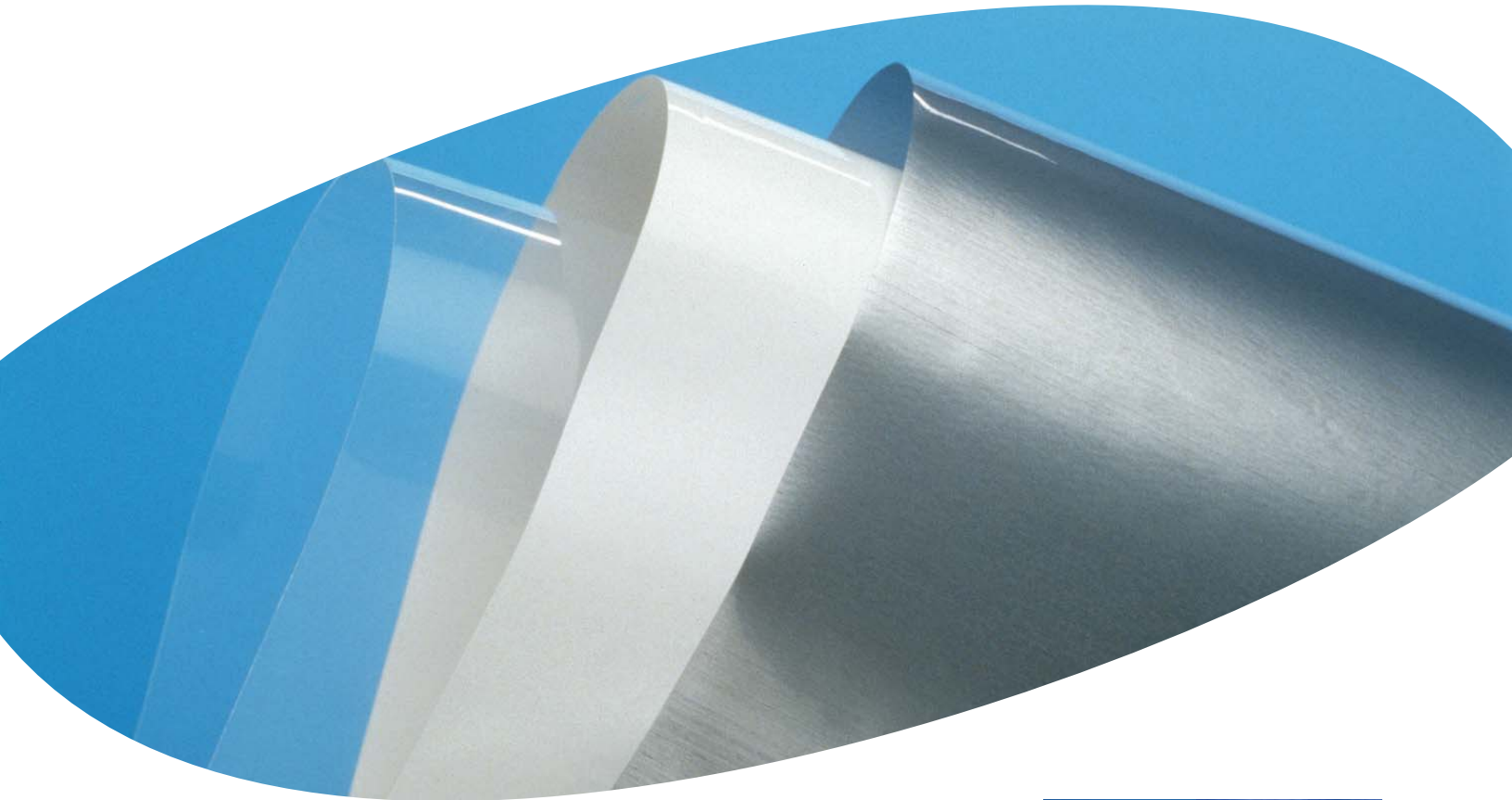


Kynar® Films

HIGH PERFORMANCE UV-BLOCKING FLUOROPOLYMER FILMS BASED ON KYNAR® PVDF



Kynar® films provide the outstanding chemical and outdoor weather resistance of Kynar® polyvinylidene fluoride (PVDF) in a convenient, easy-to-process film. These UV-blocking Kynar® films are available in transparent and pigmented grades. For many substrates, the Kynar® film grades that incorporate Arkema's exclusive Adheflon® adhesive require no additional adhesives or surface treatments. Since Kynar® PVDF has a high fluorine content (over 59% by weight, compared to 41% for polyvinyl fluoride, or PVF), these films resist chemical attack and staining better than many other protective films.

Kynar Films

- Provide long-lasting protection from UV light; even with transparent films
- Provide outstanding gloss retention and color stability
- Resist chemicals and corrosives
- Resist stains and graffiti
- Shed dirt and resist bacterial growth
- Resist abrasion and clean easily
- Show excellent tensile and elongation properties, allowing thermoforming without defects, even at high draw ratios
- Provide tough, flexible, printable surfaces.

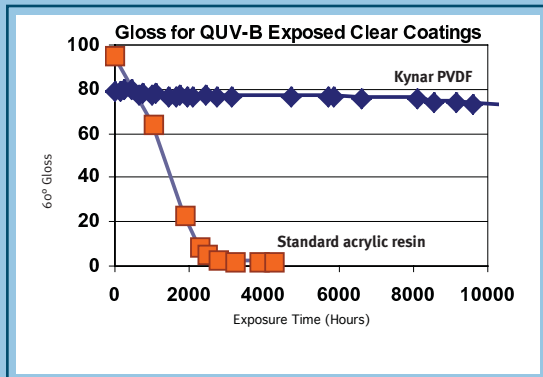


Landmark buildings all over the world are protected from the elements by KYNAR® PVDF formulations.



A Legacy of High Performance

For over 40 years, Kynar® PVDF resins have been the architect's number one choice in weatherable resins. Coatings formulated with Kynar 500® can be seen on landmark buildings and architectural constructions all over the world. Its excellent combination of UV-inertness, extreme chemical resistance and very low surface energy makes Kynar® PVDF hard to beat when it comes to a premium surface protection and outstanding longevity.



The gloss of a clear coating remains stable, even after 10,000 hours of exposure, while a standard acrylic film demonstrates a rapid loss of gloss even at 2,000 hours.

Contact us around the world.

Arkema Inc.
2000 Market Street
Philadelphia, PA 19103-3222
800-KYNAR-500

Arkema
420 rue d'Estienne d'Orves
92705 COLOMBES
France
33-1-49008154

Arkema
Ruby House, B Wing, 2nd Floor
J.K. Sawant Marg
Dadar (w) Mumbai 400 028
India
Tel.: 91 22 2438 7500
Fax: 91 22 2438 7550

Arkema
Unit 2801-06, Hong Kong Plaza
283 Huai Hai Road (M)
Shanghai 200021, P.R. China
86-21-6386-3028

Arkema K.K.
Fukoku Seimei Bldg 15F
2-2-2 Uchisaiwaicho
Chiyoda-Ku
Tokyo 100-0011, Japan
81-3-5251-9900

Arkema
11F, Oriental Chemical Building
50, Sogong-dong
Jung-gu, Seoul, 100-718, Korea
82-2-3703-6700

Arkema Pte Ltd.
01-01A The Alpha Science Park II
10 Science Park Road
117 684 Singapore
Singapore 64 19 9199

IMPORTANT: The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, Arkema expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; **NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN.** The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.

Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.

For environmental, safety and toxicological information, contact our Customer Service Department at 1-800-kynar-500 to request a Material Safety Data Sheet or visit our website at www.kynar.com.

© 2007 Arkema Inc. All rights reserved.

Kynar® and Kynar 500® are registered trademarks of Arkema Inc.

Adheflon® is a registered trademark of Arkema

See MSDS for Health & Safety Considerations



Arkema Inc.
2000 Market Street
Philadelphia, PA 19103-3222
Tel.: 215-419-7000
www.arkema-inc.com

www.kynarfilm.com