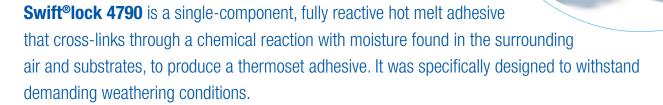
WINDOW FRAMES AND FENESTRATION

Premium Exterior Profile Wrapping Adhesive System



The Swift®prime range of adhesion promoters is used to pre-treat PVC or aluminium window profiles prior to wrapping with **Swift®lock 4790**.

TYPICAL PROPERTIES

Properties	Swift®lock 4790
Color	Off-white
Density	1.10 g/cm ³
Open Time	20-40 seconds
Viscosity	33.000 mPas
Application Temperature	120-140°C
Shelf Life	9 months

ADVANTAGES OF SWIFT®LOCK 4790 AND SWIFT®PRIME RANGE

- Passes demanding RAL 716 requirements
- High curing speed increases productivity and reduces Work in Progress
- · Very good performance on difficult to bond substrates
- High initial strength enables lamination of stiff foils and narrow edges
- Wide range of primers technologies available

TYPICAL APPLICATION

- Swift®lock 4790 is an adhesive ideal for window profile wrapping (PVC and aluminum).
- The Swift®prime range is applied to rigid PVC and aluminum profiles to improve adhesion and final bond performance.



Swift®lock 4790 has been tested and approved in accordance with the Technical Appendix to RAL-GZ 716. It meets the requirements set out there with regard to bonding systems and may be used for the lamination of PVC window profiles.

H.B. Fuller is a member of the Gütegemeinschaft Kunststoff-Fensterprofilsysteme.







ABOUT H.B. FULLER COMPANY

Since 1887, H.B. Fuller has been a leading global adhesives provider focusing on perfecting adhesives, sealants and other specialty chemical products to improve products and lives. H.B. Fuller's commitment to innovation and sustainable adhesive solutions brings together people, products and processes that answer and solve some of the world's biggest challenges. Our reliable, responsive service creates lasting, rewarding connections with customers in electronics, disposable hygiene, medical, transportation, aerospace, clean energy, packaging, construction, woodworking, general industries and other consumer businesses. And, our promise to our people connects them with opportunities to innovate and thrive.



For more information, visit www.hbfuller.com/wood-adhesives



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IMPORTANT: It is the user's responsibility to test and determine the suitability of a product for the user's intended use. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets, and the H.B. Fuller General Terms and Conditions of Sale apply. All other terms are rejected. Swift® is a trademark of H.B. Fuller Company ("H.B. Fuller") or an affiliated company of H.B. Fuller, and is registered in the U.S. and other countries.