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PALISADE SA-HT: 6 MONTH UV PROTECTION



Unless a roofing project is an immediate dry in, most primary roofs do not get installed over the exposed underlayment for extended periods, which can sometimes reach several weeks or months. In most roofing projects, job site scheduling, delays in primary roofing delivery, and contractor availability all lead to exposure of the underlayment which was initially applied to protect the structure from water intrusion. During this exposed period, the effects of sun, wind, water take their toll on underlayments, which are only designed to temporarily shed water; not function as the primary roofing covering!

Most of the leading self-adhered underlayment brands offer 30 days, perhaps 90 days UV exposure rating. Utilizing advanced synthetic polymer UV protection technology, **PALISADE-SA-HT™** is specifically engineered to allow for up to 6 months UV exposure* without compromising the integrity of the underlayment.

PALISADE-SA-HT™ superior UV underlayment performance allows for greatly expanded job site scheduling flexibility and greatly reduced concern for underlayment damage and replacement from exposure to the elements; all without the need for tarps or doubling of layers.

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SDP Advanced Polymer Products Inc. 410-130 Bridgeland Ave., Toronto, Ontario, Canada M6A-1Z4
 866-747-4035 · Fax: 866-840-3857 · info@sdp-products.com