



BUILDING PRODUCTS LISTING PROGRAM

Customer: OKS Poly Co., Ltd.
Class: Underlayment
Location: Daegu, South Korea
Website: www.okspoly.com

Listing No. B1144-2

Additional SRS Distribution
Listee:
Location: McKinney, TX
Website: www.srsdistribution.com

Effective Date: June 28, 2024
Last Revised June 28, 2024
Date:
Expires: <N/A>

Standards:	ASTM D226	<i>Standard Specification for Asphalt-Saturated Organic Felt Used in Roofing and Waterproofing</i>
	ASTM D4869	<i>Standard Specification for Asphalt-Saturated Organic Felt Underlayment Used in Steep Slope Roofing</i>
	CSA A123.3	<i>Asphalt Saturated Organic Roofing Felt</i>
	ASTM D8257	<i>Standard Specification for Mechanically Attached Polymeric Roof Underlayment Used in Steep Slope Roofing</i>
	ASTM E108	<i>Standard Test Methods for Fire Tests of Roof Coverings</i>



Product:

OKS Poly Model	Width	Length	Weight
Ruflayment 85	Manufactured in rolls of varying sizes, according to the customer's request	Manufactured in rolls of varying sizes, according to the customer's request	85 g/m ²
Ruflayment 96	Manufactured in rolls of varying sizes, according to the customer's request	Manufactured in rolls of varying sizes, according to the customer's request	96 g/m ²
Ruflayment 110	Manufactured in rolls of varying sizes, according to the customer's request	Manufactured in rolls of varying sizes, according to the customer's request	110 g/m ²

SRS Distribution Models	Width	Length	Weight
Topshield 85 Synthetic Underlayment	Manufactured in rolls of varying sizes, according to the customer's request	Manufactured in rolls of varying sizes, according to the customer's request	85 g/m ²
Topshield 96 Synthetic Underlayment	Manufactured in rolls of varying sizes, according to the customer's request	Manufactured in rolls of varying sizes, according to the customer's request	96 g/m ²

Markings: Listed products are identified with a label bearing the following information:

- Product Identification
- Company name, logo, address
- Product name
- QAI file number: B1144-2
- Information for traceability on roll label
- ASTM D226 Type II, ASTM D4869, ASTM D8257, ASTM E108 Class A
- QAI logo shown below:



Ratings: **OKS Poly Synthetic Underlayment – Physical Property Specification**

Product	Test Method	Classification/Rating
Ruflayment 85	ASTM D226 ¹	Type II
	ASTM D4869 ¹	Type IV
	CSA A123.3 ¹	Type 3
	ASTM D8257	Compliant
Ruflayment 96	ASTM D226 ¹	Type II
	ASTM D4869 ¹	Type IV
	CSA A123.3 ¹	Type 3
	ASTM D8257	Compliant
Ruflayment 110	ASTM D226 ¹	Type II
	ASTM D4869 ¹	Type IV
	CSA A123.3 ¹	Type 3
	ASTM D8257	Compliant

Note: CSA A123.3, ASTM D226 and ASTM D4869 outline specifications for asphalt-impregnated organic felt materials. OKS Poly Synthetic Underlayment products in this table were tested and found to comply with the performance specifications outlined in CSA A123.3, ASTM D226, and ASTM D4869 for the classifications noted.

**SRS Distribution Synthetic Underlayment – Physical Property Specification**

Product	Test Method	Classification/Rating
Topshield 85 Synthetic Underlayment	ASTM D226 ¹	Type II
	ASTM D4869 ¹	Type IV
	CSA A123.3 ¹	Type 3
	ASTM D8257	Compliant
Topshield 96 Synthetic Underlayment	ASTM D226 ¹	Type II
	ASTM D4869 ¹	Type IV
	CSA A123.3 ¹	Type 3
	ASTM D8257	Compliant

Note: CSA A123.3, ASTM D226 and ASTM D4869 outline specifications for asphalt-impregnated organic felt materials. SRS Distribution Synthetic Underlayment products in this table were tested and found to comply with the performance specifications outlined in CSA A123.3, ASTM D226, and ASTM D4869 for the classifications noted.

OKS Poly Synthetic Underlayment – Roof Fire Classification (No Slope Limitations)

Sheathing	Underlayment	Roof Covering
Minimum 15/32" Exposure 1 Plywood	Ruflayment 85	One layer of Class A listed* three-tab asphalt roof shingles, or equivalent, complying with ASTM D3018 and having a minimum installed weight of 180 pounds per 100 ft ² (9.28 kg/m ²), installed per the manufacturer's installation instructions.
	Ruflayment 96	
	Ruflayment 110	

**SRS Distribution Synthetic Underlayment – Roof Fire Classification
(No Slope Limitations)**

Sheathing	Underlayment	Roof Covering
Minimum 15/32" Exposure 1 Plywood	Topshield 85 Synthetic Underlayment	One layer of Class A listed* three-tab asphalt roof shingles, or equivalent, complying with ASTM D3018 and having a minimum installed weight of 180 pounds per 100 ft ² (9.28 kg/m ²), installed per the manufacturer's installation instructions.
	Topshield 96 Synthetic Underlayment	

* Note: Asphalt Shingles are listed Class A components of a listed roof deck assembly by an Approved Agency. The third party program which products are certified, carry a label, and are listed in the directory of an agency accredited by the International Accreditation Service, Inc. (IAS), or by an accredited body that is a partner with IAS in mutual recognition arrangement, pertaining to certification bodies and their compliance with ISO/IEC Guide 65, General Requirements for Bodies Operating Product Certification Systems. The asphalt shingle components are to meet Class A Classification when tested to ASTM E108 or UL 790.

Note: The product must be installed in accordance with the code enforced by the authority having jurisdiction. Final acceptance of the product in the final installation is subject to inspection by the authority having jurisdiction.

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI. No warranty is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing. Visit the QAI Online Listing Directory located at www.qai.org for the most up-to-date version of this Listing and to validate that this QAI Listing is active. Questions regarding this listing may be directed to info@qai.org. Please include the listing number in the request.
