



## Performance that stands the test of time.

Manufactured from 100% synthetic materials, PROLinx Synthetic UDL 10 is designed for use under all types of roofing materials — including asphalt shingles, synthetic shingles, cedar shakes, and metal. PROLinx Synthetic UDL 10 is available with BROADCAST® printing to display any logo or advertising message — and can be ordered in the industry's smallest quantities.

#### **Benefits:**

- 100% synthetic construction that won't rot or mold
- **Stronger than felt** it's 25x stronger than 15 lb. felt and 12x stronger than 30 lb. felt
- **Safer to walk on** in various conditions with its proprietary non-woven walking surface
- Easy installation with standard roof nails makes it simple, fast, and cost-effective
- **Durable** four-layer construction that requires significantly fewer fasteners
- **A gray color** that absorbs less heat for a comfortable working surface
- **Lower weight per roll** makes it easier to handle during installation



## **Warranty Information**

A ten (10) year limited warranty applies to PROLinx® Synthetic UDL 10. To obtain a copy of this warranty, please visit bluelinxco.com. No other warranty, express or implied, is given, including any implied warranty of merchantability or of fitness for a particular purpose.

#### **Precautions**

PROLinx Synthetic UDL 10 can be exposed to ultraviolet conditions for up to 30 days. Local weather conditions may require a shorter exposure period; please contact BlueLinx for details.

## **Package Specifications**

Roll Dimension	40" x 300'	56 rolls per pallet
	60" x 200'	48 rolls per pallet
Weight per roll	17.4 lbs	
Coverage per roll	10 sq	
Pallet Weight	1100 lbs	

## **Code & Standard Compliance**

• ICC-ES ACI88 (ESR-1293)

• CSA A 123.3 Type 1 & 2

ASTM D226 Type I & II

• FBC #17873

• ASTM D4869

• Texas Dept. of Insurance (TDI)

• ASTM E108

## World-class underlayment. Localized service.

Covering most of the metro areas in the contiguous 48 states, BlueLinx has branches ready to fulfill your order. Our representatives know the geography of the markets you're working in, and product delivery is never far away. PROLinx can be ordered in the industry's smallest quantities and we can deliver your order along with other BlueLinx products for your convenience.

#### **Typical Physical Properties**

Property & Standard	PROLinx UDL 10 Typical Result	ASTM #15 Felt Typical Result	ASTM #30 Felt Typical Result
Permeability ASTM	0.1 perms	5 perms	1.75 perms
Water Transmission D4869	Pass	Pass	Pass
Tear Strength D4869	MD 24 lbs / CD 24 lbs	2.2 lbs / 4 lbs	4 lbs / 2 lbs
Tensile Strength D751	MC 80 lbs / CD 80 lbs	54 lbs / 29 lbs	70 lbs / 38 lbs
Burst Strength D751	130 psi	35 psi	62 psi
Elongation D751	18%	3%	2%
Weight per Square D5261	1.74 lbs	11.2 lbs	27.5 lbs
Nominal Thickness D1777	5.9 mils	21 mils	60 mils
Temperature Range (Internal)	-70°F to 212°F	No value offered	No value offered

Results reflect typical properties of control/non-conditioned specimens. Values should not be interpreted as limiting specifications and will vary within typical manufacturing tolerances.



#### For application instructions, visit BlueLinxCo.com



BlueLinxCo.com

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# Make a bold statement. Let everyone see it.

Turn your building into a billboard. BROADCAST® Custom Printing lets contractors, builders, lenders, or anyone else put their logo or advertising message on any PROLinx underlayment product. Print with multiple, vivid colors on a large surface area, with a small roll order minimum.

See how it works by visiting WRAPLAB® at prolinxudl.customprintwrap.com

#### **Full Color:**

A full range of vivid colors.

#### Maximum-size:

The largest printing area available.

# Alternating Messages & Images:

Select multiple messages for your underlayment.

#### Flexible Order Size:

Industry's smallest minimum quantities available.

Call your local BlueLinx representative to find out how custom printing can expand your business!