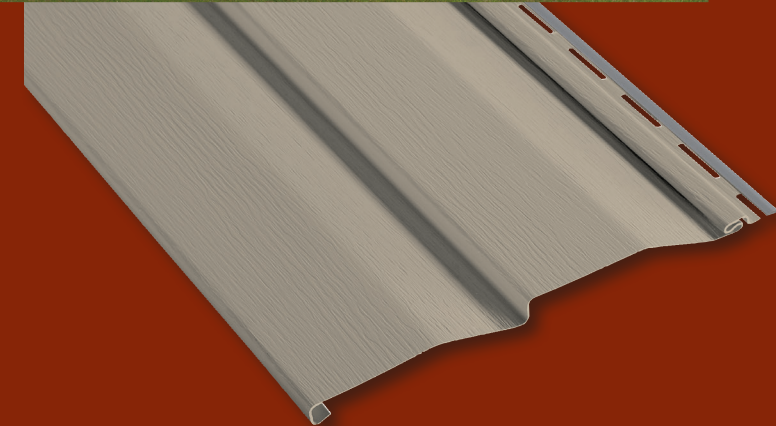




*ProPride® gives
any home a fresh
perspective...*

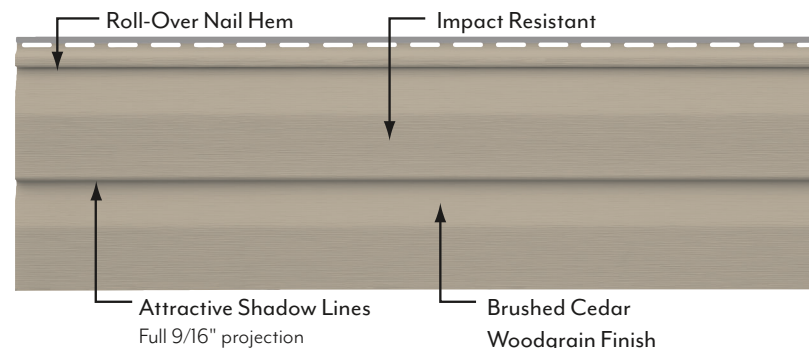


When durability and affordability are as important as low maintenance and curb appeal, ProPride® is your vinyl siding of choice. ProPride® blends a crisp profile, in brushed cedar woodgrain finish, with the subtle drama of shadow lines for a look that gives any home new life.

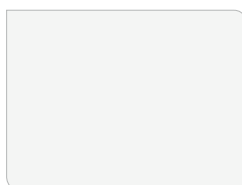
ProPride® vinyl siding comes in 10 refreshing colors. And because it's impact resistant, ProPride® will look just as good years from now. So its value – and every installation – will be a fresh source of pride for a long, long time.

PRODUCT FEATURES

- Our Positive Locking System™ makes it easy to install
- Outstanding features – Engineered with roll-over nail hem, color fastness and more, for excellent value in an economical siding choice
- Easy installation; goes up fast, great curb appeal
- Offered in the popular Dutchlap (DL) 4.5 profile
- 10 Colors to suit many home styles
- Meets ASTM D3679 industry standard for performance
- Limited Lifetime Warranty



COLORS / COLOR NUMBERS



White Birch 02



Classic Sand 11



Warm Sandalwood 17



Sunny Maize 22



Soft Willow* 41



Pebble Clay 43



Harbor Stone 44



Slate Blue 47

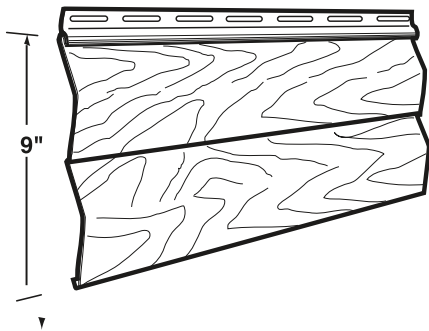


Graphite Grey 49



Artisan Clay 61

Actual product color may vary slightly from color representations shown.



Brushed Cedar Woodgrain Finish

ProPride Dutchlap 4.5" 27GB245__

Length 12' - 1" | 22 Panels/Ctn. | 2 Sq./Ctn. | Ctn. Weight: 75.59 lbs.

ProPride® Color # / Colors

- | | |
|--------------------|------------------|
| 02 White Birch | 43 Pebble Clay |
| 11 Classic Sand | 44 Harbor Stone |
| 17 Warm Sandalwood | 47 Slate Blue |
| 22 Sunny Maize | 49 Graphite Grey |
| 41 Soft Willow | 61 Artisan Clay |

ProPride® Solid Vinyl Siding

ProPride® Vinyl Siding meets or exceeds all industry standards per ASTM D3679.

Product Test Data

Siding Thickness.....	0.038 ± .001"	Surface Distortion @ 140°F.....	0
Specific Gravity.....	1.45	Flame Spread Index.....	20.0
Tensile Strength (PSI).....	7,000	Fire Rating	Class A
Tensile Modulus (PSI).....	400,000	Smoke Developed.....	275
IZOD Impact Strength @ 32°F.....	Passes per ASTM D3679	Fuel Contribution.....	0
Heat Deflection Temp. @ 264 PSI.....	163°F	Average Time Of Burning.....	Self Extinguished
Coefficient of Linear Expansion.....	2.69 x 10 ⁻⁵	Average Extent Of Burning.....	2.379 mm
Warpage.....	0.00"	Weathering.....	Passes per ASTM D3679 & D1435
Heat Shrinkage.....	0.3%	Windload Rating~	140 MPH
Impact Resistance.....	Passes per ASTM D3679	~(Wind Velocity based on IBC)	

