



1

NEW!

2



3

NEW!

2

NEW!

3



4

NEW!

BENJAMIN OBDYKE HOME SLICKER® AND BLOCKADE™

1. Home Slicker® Stone & Stucco **NEW!**

The only vertically channeled rainscreen that has been specifically designed for use with manufactured stone, natural stone, stucco and masonry applications. Each roll contains the patented Home Slicker® three-dimensional matrix bonded to a fabric which prevents mortar from entering the wall cavity during cladding installation. This product installs with the fabric facing outward.

Part Code	Qty/Skid	Size	Description	Contr Price	Approx Wt
W-HSST	16	39" x 61.5' 200 sq ft	Stone & Stucco Rainscreen 6 mil	\$137.45	16 lb
NS W-HS10ST	16	39" x 38.5' 125 sq ft	Stone & Stucco Rainscreen 10 mil	\$113.25	25 lb

NS=Not shown.

2. Home Slicker® Plus Typar® **NEW!**

A cost-effective, labor and material saving, moisture eliminating rainscreen combined with a water resistive barrier. Each roll contains the patented Home Slicker® three-dimensional matrix bonded to Typar®, the premium residential and commercial grade housewrap.

Part Code	Qty/Skid	Size	Description	Contr Price	Approx Wt
W-HSPT	16	39" x 61.5' 200 sq ft	Plus Typar Rainscreen 6 mil	\$137.45	15 lb
NS W-HS10PT	16	39" x 38.5' 125 sq ft	Plus Typar Rainscreen 10 mil	\$113.25	15 lb

NS=Not shown.

3. Home Slicker® **NEW!**

The unique, vertically-channeled, three-dimensional matrix of the original Home Slicker® provides a continuous space for drainage and drying, a thermal break and pressure equalization—eliminating the threat of trapped moisture. Home Slicker® 10 is designed to meet the 10mm code requirements in Canada.

Part Code	Qty/Skid	Size	Description	Contr Price	Approx Wt
W-HS	16	39" x 46.5' 150 sq ft	Rainscreen 6 mil	\$88.05	10 lb
NS W-HS10N	16	39" x 38.5' 125 sq ft	Rainscreen 10 mil	\$86.30	8 lb

NS=Not shown.

4. Benjamin Obdyke Blockade™ **NEW!**

Designed specifically for use in brick wall cavities, the entangled matrix design of the Blockade™ Mortar Deflection System blocks mortar from clogging the weep holes and allows excess moisture to flow freely out of the wall cavity. The result is a brick wall that is built to stand the test of time and remains free from the deteriorating effects of mold and mildew.

Part Code	Qty/Skid	Size	Description	Contr Price	Approx Wt
W-BA80	16	50'x 10"x .80"	80 Mortar Deflection .80" thick	\$37.50	5 lb
W-BA150	16	50'x 10"x 1.5"	80 Mortar Deflection 1.5" thick	\$56.35	4 lb