Corrugated Lath Starter Strip[™] CLSS 2316

Rainscreen Starter Strip & Bug Screen



Time Saving Starter Strip & Bug Screen

Corrugated Lath Starter Strip features an adhered fabric that lets water and air through while keeping bugs out. Can be doubled up to replace siding starter strip.

The MTI Advantage

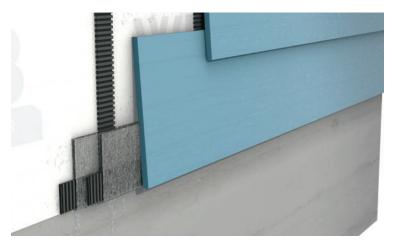
- ☑ Integrated Bug Screen
- ❷ High Compressive Strength



The Starter Strip creates a bug screen at the base of the wall around its ³/₁₆" air gap

Corrugated Lath Starter Strip terminates the ventilated

rainscreen air gap with a bug screen



Starter Strip doubled up to replace the siding starter strip.



Detail Drawings · BIM · Free Consultation · Videos info@mtidry.com 800-879-3348 MTIdry.com

June 2019

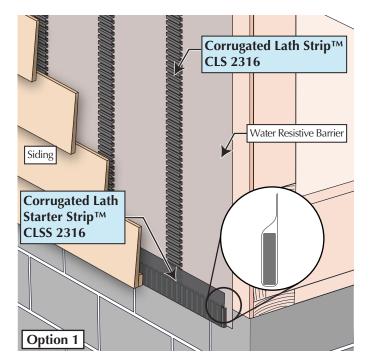


Corrugated Lath Strip™

Water Resistive Barrier

Two Strips Used to Create Siding Starter Strip

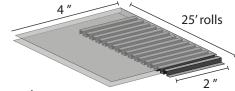
CLS 2316

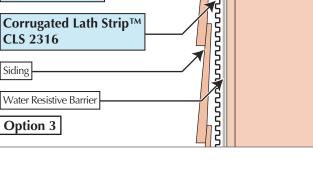


Technical Information

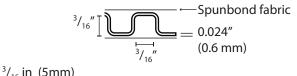
Material Description	High impact polystyrene sheets, 0.024 inch (0.6 mm) thick, formed with corrugations with an adhered spun-bond polypropylene fabric.
UV Exposure	Accelerated UV testing (ASTM G 154)
Fungi Resistance	Does not support fungal growth (ASTM C 1338)

Corrugated Lath Starter Strip CLSS 2316





2



Depth (drainage gap)

Deptil (alaliage gap)	7 ₁₆ m (Smm)	
Roll	25 ft	
Box	600 ft / 24 rolls	
Pallet	12,000 ft	

Siding

Corrugated Lath

Starter Strip™

CLSS 2316

Option 2

Corrugated Lath

Corrugated Lath Strip™

Starter Strip™ **CLSS 2316**

CLS 2316

Siding

Questions about application, installation or ordering? MTIdry.com/corrugated-lath-starter-strip

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June 2019