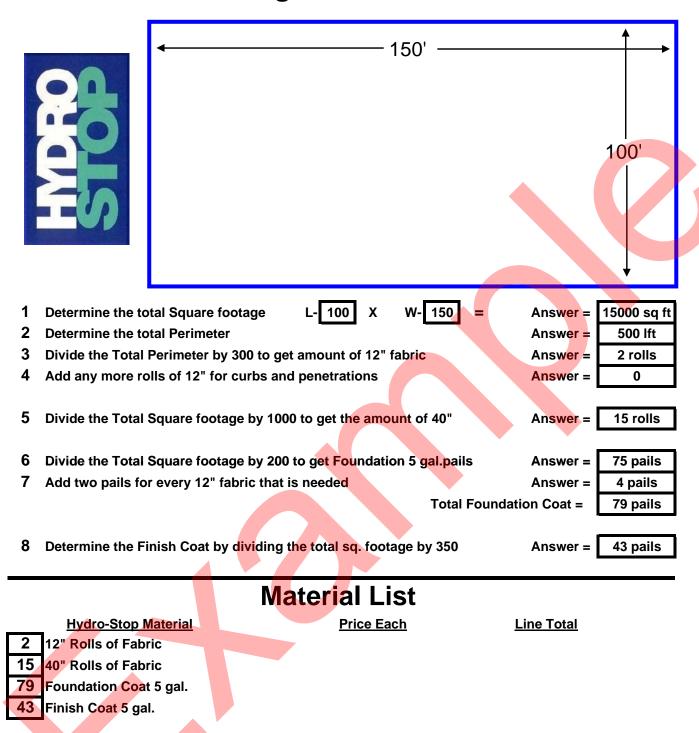
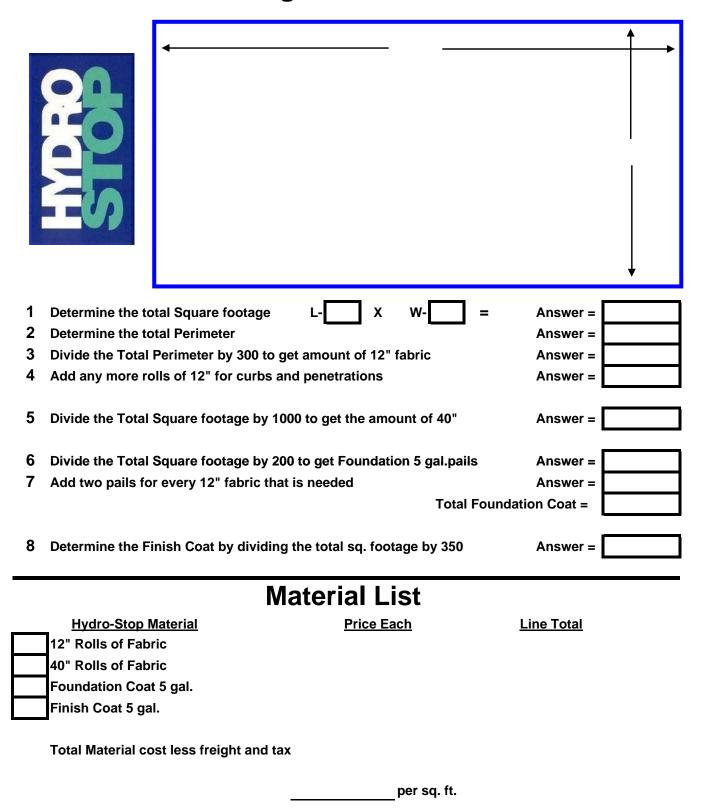
Existing Substrate Roof



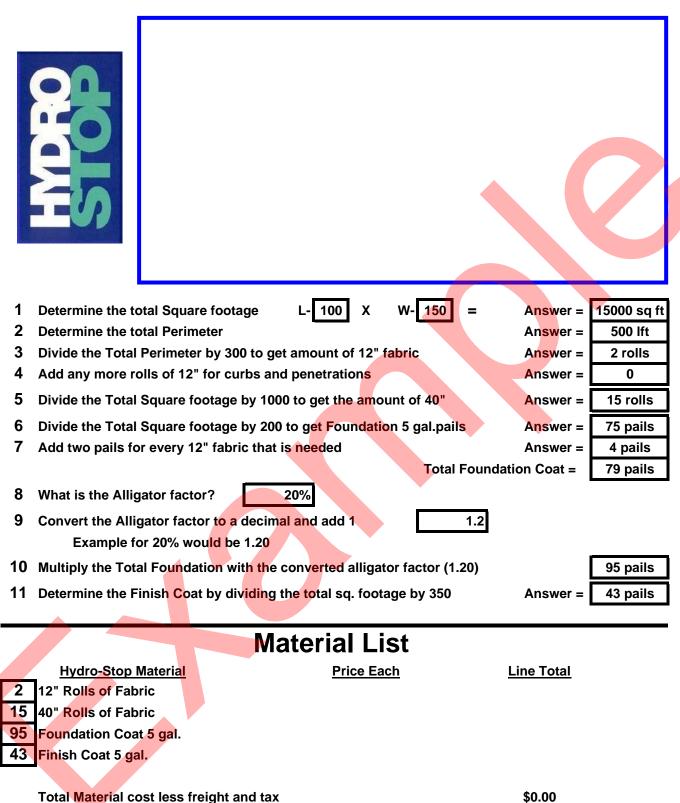
Total Material cost less freight and tax

per sq. ft.

Existing Substrate Roof



Alligatored Existing Substrate Roof



Note: This material estimate sheet is based on average conditions. Coverage rates may fluctuate and Quest Construction Products, LLC can not be responsible for variations in material needed. Please contact a "Authorized Hydro-Stop Distributor" for accurate pricing.

per sq. ft.

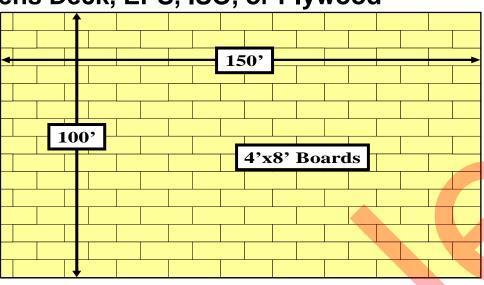
Alligatored Existing Substrate Roof

1	Determine the total Squa	are footage L-	x w- =	Answer =		
2	Determine the total Perin	neter		Answer =		
3	Divide the Total Perimeter	er by 300 to get amount	of 12" fabric	Answer =		
4	Add any more rolls of 12	?" for curbs and penetra	tions	Answer =		
5	Divide the Total Square	footage by 1000 to get t	he amount of 40"	Answer =		
6	Divide the Total Square	footage by 200 to get Fo	oundation 5 gal.pails	Answer =		
7	Add two pails for every	12" fabric that is needed	d	Answer =		
			Total Fou	ndation Coat =		
8	What is the Alligator fac	tor?		_		
9	Convert the Alligator face Example for 20% w		d 1]		
10	Multiply the Total Found	ation with the converte	d alligator factor (1.20)			
11	Determine the Finish Co	at by dividing the total	sq. footage by 350	Answer =		
Material List						
	Hydro-Stop Material	<u>F</u>	Price Each	Line Total		
	12" Rolls of Fabric					
	40" Rolls of Fabric					
	Foundation Coat 5 gal.					
	Finish Coat 5 gal.					
	Total Material cost less t	freight and tax		\$0.00		
		. J. Jili alia tak	ner sa ft	ψυ.υυ		

Dens Deck, EPS, ISO, or Plywood



Hydro-Stop Material



- 1 Determine the total Square footage 100 15000 sq ft Answer = 2 Determine the total Perimeter 500 Ift Answer = 2 rolls 3 Divide the Total Perimeter by 300 to get amount of 12" fabric Answer = 4 Add any more rolls of 12" for curbs and penetrations Answer = 5 Determine the amount of boards by dividing the square footage by 32 Answer = 469 6 Linear ft of 6" fabric can be determined by multiplying the boards by 12 Answer = 5628 Ift
- 7 Rolls of 6" can be determined by dividing the lft by 300

 Answer = 3028 iii

 19 rolls
- 5 Divide the Total Square footage by 1000 to get the amount of 40" Answer = 15 rolls
- 6 Divide the Total Square footage by 200 to get Foundation 5 gal.pails
 Answer = 75

 7 Add 1 pail of Foundation for every 6" fabric
 Answer = 19
- 8 Add 2 pails of Foundation for every 6 Tabric
 Answer = 19
 Answer = 4
 Total = 98
- 10 Determine the Finish Coat by dividing the total sq. footage by 350 Answer = 43

Material List

Price Fach

Line Total

19 6" Rolls of Fabric		
2 12" Rolls of Fabric		
15 40" Rolls of Fabric		
98 Foundation Coat 5 gal.		
43 Finish Coat 5 gal.		
_		
Total Material cost less fre	eight and tax	
	per sq. ft.	

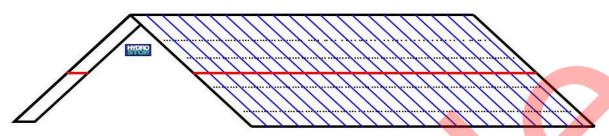
Dens Deck, EPS, ISO, or Plywood 4'x8' Boards 1 Determine the total Square footage Answer = 2 Determine the total Perimeter Answer = 3 Divide the Total Perimeter by 300 to get amount of 12" fabric Answer = 4 Add any more rolls of 12" for curbs and penetrations Answer = Answer = 5 Determine the amount of boards by dividing the square footage by 32 6 Linear ft of 6" fabric can be determined by multiplying the boards by 12 Answer = 7 Rolls of 6" can be determined by dividing the lft by 300 Answer = 5 Divide the Total Square footage by 1000 to get the amount of 40" Answer = 6 Divide the Total Square footage by 200 to get Foundation 5 gal.pails Answer = 7 Add 1 pail of Foundation for every 6" fabric Answer = 8 Add 2 pails of Foundation for every 12" fabric Answer = Total = 10 Determine the Finish Coat by dividing the total sq. footage by 350 Answer = **Material List Price Each Hydro-Stop Material Line Total** 6" Rolls of Fabric 12" Rolls of Fabric 40" Rolls of Fabric Foundation Coat 5 gal. Finish Coat 5 gal. Total Material cost less freight and tax

Note: This material estimate sheet is based on average conditions. Coverage rates may fluctuate and Quest Construction Products, LLC can not be responsible for variations in material needed. Please contact a "Authorized Hydro-Stop Distributor" for accurate pricing.

per sq. ft.

Commercial Metal Roofs





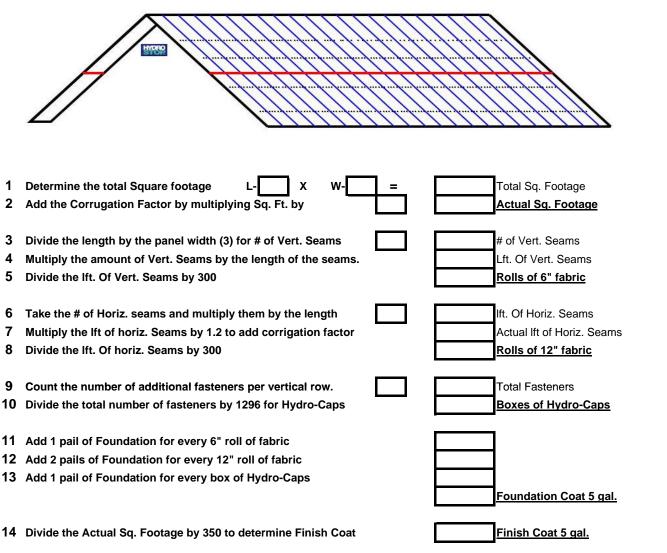
1 2	Determine the total Square footage L- 100 X W- 200 = Add the Corrugation Factor by multiplying Sq. Ft. by 1.2	20,000	Total <mark>Sq. F</mark> ootage <u>Actual Sq. Footage</u>
3 4 5	Divide the length by the panel width (3) for # of Vert. Seams Multiply the amount of Vert. Seams by the length of the seams. Divide the Ift. Of Vert. Seams by 300	67 6700 23	# of Vert. Seams Lft. Of Vert. Seams Rolls of 6" fabric
6 7 8	Take the # of Horiz. seams and multiply them by the length Multiply the lft of horiz. Seams by 1.2 to add corrigation factor Divide the lft. Of horiz. Seams by 300	400 480 2	lft. Of Horiz. Seams Actual lft of Horiz. Seams Rolls of 12" fabric
9 10	Count the number of additional fasteners per vertical row. Divide the total number of fasteners by 1296 for Hydro-Caps	2010	Total Fasteners Boxes of Hydro-Caps
11 12 13	Add 1 pail of Foundation for every 6" roll of fabric Add 2 pails of Foundation for every 12" roll of fabric Add 1 pail of Foundation for every box of Hydro-Caps	23 4 2 29	Foundation Coat 5 gal.
14 15	Divide the Actual Sq. Footage by 350 to determine Finish Coat If you need Stablerust Primer divide the Actual sq. footage by 1000	69	Finish Coat 5 gal. StableRust Primer 5 gal.

Material List

	Hydro-Stop Material	Price Each	<u>Line Total</u>
23	6" Rolls of Fabric		
2	Hydro-Caps (1296 per bx)		
2	12" Rolls of Fabric		
29	Foundation Coat 5 gal.		
69	Fin <mark>ish Coat</mark> 5 gal.		
24	StableRust Primer		
	Non Rusted Metal Roof Price		per sq. ft.
	Rusted Metal Roof Price		per sq. ft.

Commercial Metal Roofs





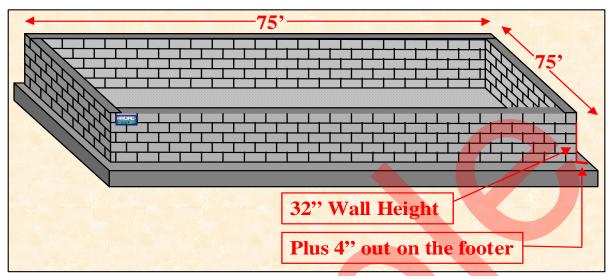
StableRust Primer 5 gal.

Hydro-Stop Material 6" Rolls of Fabric Hydro-Caps (1296 per bx) 12" Rolls of Fabric Foundation Coat 5 gal. Finish Coat 5 gal. StableRust Primer Non Rusted Metal Roof Price Price Each Line Total Price Each Price Each

15 If you need Stablerust Primer divide the Actual sq. footage by 1000

Subterranean Waterproofing





1 Take the Perimeter and X by Height P= 300 X H= 3 = 900 Sq. Feet
2 To determine the 40" fabric divide the Sq. Footage by 1000 1 Rolls of 40" Fabric

3 For the Total Gal.of BarrierGuard (or Batches) divide Sq. Footage by 50
4 Divide this nuber by 5 to determine the total 5 gal. Pails needed 4 BarrierGuard 5 gal.

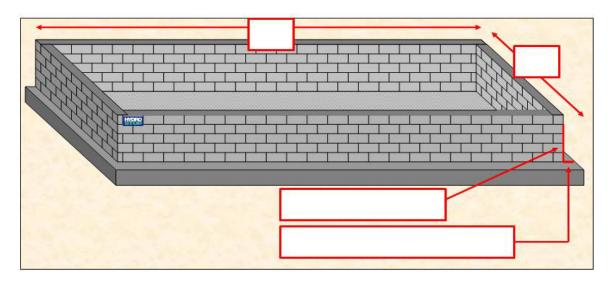
5 You will need 30# of Portland for every Gallon / Batch
6 Divide total lbs. Of Portland by 94 to determine how many bags 6 94# Bags of Portland

Material List

Hydro-Stop Material	Price Each	Line Total	
1 40" Rolls of Fabric			
4 BarrierGuard 5 gal. Pails			
6 Portland Cement 94# bags			
Total Material cost less freigl	nt and tax		
Cost per square foot / square)	per sq. ft.	

Subterranean Waterproofing





1	Take the Perimeter and X by Height	P= X	H= =		Sq. Feet	
2	To determine the 40" fabric divide the So	q. Footage by 100	0		Rolls of 40" Fabric	
					_	
3	For the Total Gal.of BarrierGuard (or Bat	tches) divide Sq. l	Footage by 50]	
4	Divide this nuber by 5 to determine the t	otal 5 gal. Pails n	eeded		BarrierGuard 5 gal.	
					<u></u>	
5	You will need 30# of Portland for every 0	Gallon / Batch]	
6	Divide total lbs. Of Portland by 94 to dete	ermine how many	<i>i</i> bags		94# Bags of Portland	
				'		
	Material List					
	Hydro-Stop Material	Price Each		Line Total		
	40" Rolls of Fabric					
	BarrierGuard 5 gal. Pails				_	
	Portland Cement 94# bags		_		_	
	_		_		_	
	Total Material cost less freight and tax				_	
	Cost per square foot / square				per sq. ft.	