



PRODUCT PORTFOLIO



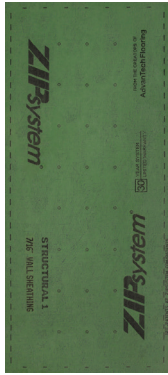
HUBERWOOD.COM

ZIPsystem™ SHEATHING

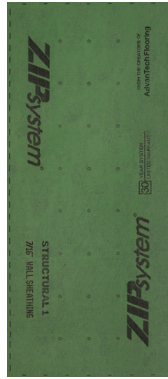
7/16"



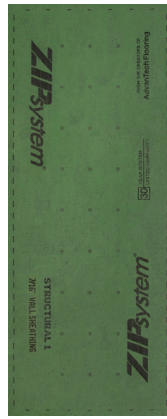
4' x 8'



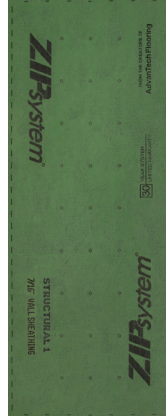
4' x 9'



4' x 9' 1-1/8"

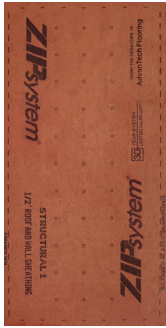


4' x 10'

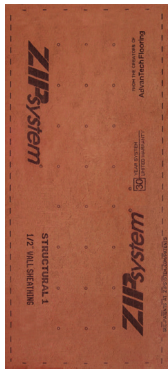


4' x 10' 1-1/8"

1/2"



4' x 8'



4' x 9'



4' x 10'

5/8"



4' x 8' (T&T)



4' x 8' (T&G)



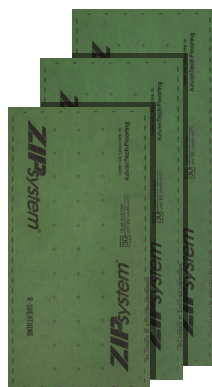
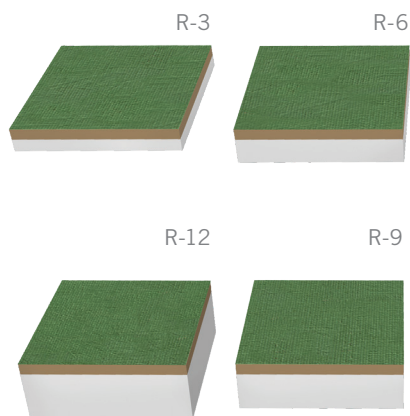
ZIP SYSTEM® SHEATHING									
S-NUMBER	CATEGORY	PERFORMANCE CATEGORY	PANEL SIZE	PANEL COUNT	EDGE PROFILE	PS-2 SPAN RATING	CODE EVALUATION REPORT	VAPOR TRANSMISSION OF WRB LAYER	AIR BARRIER
S-17187	Typical Sheathing	7/16	4' x 8'	80	T&T	24/16 Structural 1 ⁴	ESR 1473 ESR 1474	12-16 perm ASTM E 96 Procedure B	ASTM E 2178 <0.02 L/(s·m ²) @ 75 Pa ASTM E 2357 <0.2 L/(s·m ²) @ 75 Pa
S-13959		1/2		70	T&T	32/16 Structural 1			
S-13960 S-16911		5/8		55	T&T T&G	40/20 Structural 1			
S-17176 S-17177	Long Length	7/16	4' x 9' 4' x 10' 4' x 12'*	70 60 52	T&T	24/16 Structural 1			
S-13951 S-17306		1/2	4' x 9' 4' x 10'	62 56	T&T	32/16 Structural 1			
S-17178 S-17179		7/16	4' x 8' 1-1/8** 4' x 9' 1-1/8* 4' x 10' 1-1/8* 4' x 12' 1-1/8**	80 70 60 52	T&T	24/16 Structural 1			

* Available with minimum order quantity. Contact your Huber representative for more details.
4. Limitations may apply.

ZIPsystem™

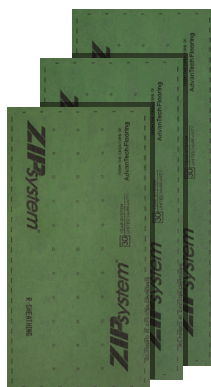
R-SHEATHING

7/16" R-Sheathing



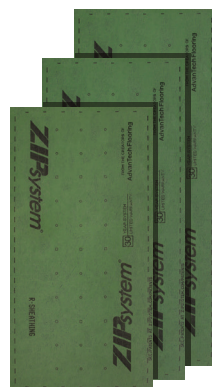
4' x 8'
4' x 9'
4' x 10'

R-3



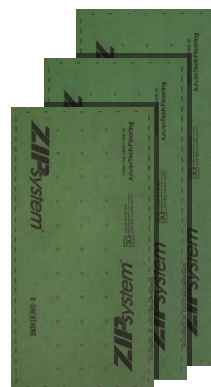
4' x 8'
4' x 9'
4' x 10'

R-6



4' x 8'
4' x 9'
4' x 10'

R-9



4' x 8'
4' x 9'
4' x 10'

R-12

ZIP SYSTEM® R-SHEATHING									
S-NUMBER	CATEGORY	PERFORMANCE CATEGORY	PANEL SIZE	PANEL COUNT	R-VALUE	PS-2 SPAN RATING	CODE EVALUATION REPORT	VAPOR TRANSMISSION OF WRB LAYER	AIR BARRIER
S-13916 S-17310 S-17311	R-sheathing ⁵	R-3 – 7/16 1" total thickness	4' x 8' 4' x 9' 4' x 10'	32	3.6		ESR 3373 ER 482	12-16 perm ASTM E 96 Procedure B	ASTM E 2178 <0.02 L/(s·m²) @ 75 Pa ASTM E 2357 <0.2 L/(s·m²) @ 75 Pa
S-13926 S-17308 S-17309		R-6 – 7/16 1-1/2" total thickness		31	6.6				
S-17436 S-17553 S-17552		R-9 – 7/16 2" total thickness		23	9.6				
S-17368 S-17555 S-17554		R-12 – 7/16 2-1/2" total thickness		18	12.6				

5. Prescriptive bracing requirements with Douglas Fir-Larch Framing under the 2015, 2012 and 2009 IRC.

ZIPsystem™

LIQUID FLASH



10.3 oz.
liquid flash



20 oz.
liquid flash

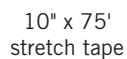
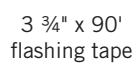
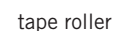
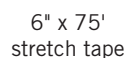
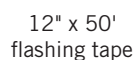
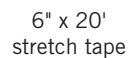
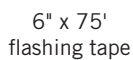


29 oz.
liquid flash

ZIP SYSTEM™ LIQUID FLASH ⁶										
S-NUMBER	SEALING SOLUTION TYPE	CURED THICKNESS	COMPOUND TECHNOLOGY	INSTALLATION TEMPERATURE RANGE	EXPOSURE	TACK-FREE TIME	CURE TIME	VAPOR PERMEANCE	WATER & AIR PENETRATION	CARTON BOX QTY
S-20005	29 oz. Cartridge	12 mils	STPE Polymer	35°F – 110°F	180 Days	20 – 40 min. ⁷	12 mils = 4 Hours ⁷	23-24 perms at 15 mils thickness	ASTM E331: Pass ASTM E2357: Pass	8 / box
S-20006	20 oz. Sausage									12 / box
S-20018	10.3 oz. Cartridge									12 / box

6. Complies with AAMA 714-15.

7. At 70°F and 50 percent relative humidity. Low temperatures and low relative humidity slow dry time; high temperatures and high relative humidity accelerate dry time.

[illegible]



19/32"



4' x 8'

23/32"



4' x 8'

7/8"



4' x 8'

1"



4' x 8'

1 1/8"



4' x 8'

ADVANTECH® FLOORING¹

S-NUMBER	PERFORMANCE CATEGORY	PANEL SIZE	PS-2 SPAN RATING	CODE EVALUATION REPORT	EDGE PROFILE	PANEL GRADE	APPROX. WEIGHT PER PANEL ²	PANELS PER UNIT
S-12101	19/32	4' x 8'	20 oc	x	T&G	rated for 19/32"	66 lbs.	55 pcs.
S-11620	23/32	4' x 8'	24 oc	ESR-1785		Structural 1	78 lbs.	45 pcs.
S-14357	7/8	4' x 8'	32 oc	x			96 lbs.	40 pcs.
S-10930	1	4' x 8'	32 oc	x			109 lbs.	35 pcs.
S-16486	1-1/8	4' x 8'	48 oc	x			125 lbs.	30 pcs.



1/2"



4' x 8'

5/8"



4' x 8'

23/32"



4' x 8'

ADVANTECH® ROOF AND WALL SHEATHING¹

S-NUMBER	PERFORMANCE CATEGORY	PANEL SIZE	PS-2 SPAN RATING	CODE EVALUATION REPORT	EDGE PROFILE	PANEL GRADE	APPROX. WEIGHT PER PANEL ²	PANELS PER UNIT
S-14213	1/2	4' x 8'	32/16	ESR-1785	SE	Structural 1	54 lbs.	70 pcs.
S-14868 S-14869	5/8	4' x 8'	40/20		T&G SE		67 lbs.	55 pcs.
S-17232	23/32	4' x 8'	48/24		SE		78 lbs.	45 pcs.

1. Net face width is 47-1/2" on tongue and groove panels.
2. Estimated panel weight. Actual weight may vary by mill.



subfloor adhesive



6-pack subfloor adhesive



subfloor adhesive cleaner



6-pack subfloor adhesive cleaner



subfloor adhesive starter kit



28" subfloor adhesive applicator gun



14" subfloor adhesive applicator gun

ADVANTECH™ SUBFLOOR ADHESIVE											
S-NUMBER	ADHESIVE PRODUCT	ADHESIVE COMPOSITION	CONTENTS	SHELF LIFE	OPEN TIME	FULLY CURED	YIELD ³	TESTING STANDARDS	APPLICATION TEMPERATURE RANGE	MINI PALLET QTY	FULL PALLET QTY
S-20011	Subfloor Adhesive 6-Pack	Polyurethane	6 – 24oz cans / box	18 Mo.	20 Min.	24 Hr.	400 LF	ASTM C557 ASTM D3498 ASTM D6464	20° – 105°F (Recommended 40° – 100°F)	32 boxes	128 boxes
S-20012	Polyurethane Cleaner 6-Pack	Acetone	6 – 12oz cans / box	36 Mo.	—	—	—	—	—	32 boxes	128 boxes
S-20014	Pro-Grade PTFE Applicator Gun 4-Pack	—	4 individually packaged guns / case	—	—	—	—	—	—	—	—
S-20015	Long Length Pro-Grade PTFE Applicator Gun 4-Pack	—	4 individually packaged guns / case	—	—	—	—	—	—	—	—
S-20016	Subfloor Adhesive Starter Kits	Polyurethane	6 cans adhesive	18 Mo.	20 Min.	24 Hr.	400 LF	ASTM C557 ASTM D3498 ASTM D6464	20° – 105°F (Recommended 40° – 100°F)	24 starter kits	48 starter kits
		Acetone	1 can cleaner	36 Mo.	—	—	—	—	—		
		—	1 applicator gun	—	—	—	—	—	—		

3. Coverage: One 24 oz. can of AdvanTech subfloor adhesive yields approximately 400 linear feet of gel adhesive at ½" bead compared to applying a 28 oz. cartridge adhesive at 3/8" bead yielding approximately 38 linear feet. Coverage will vary based on bead size and weather conditions.

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