

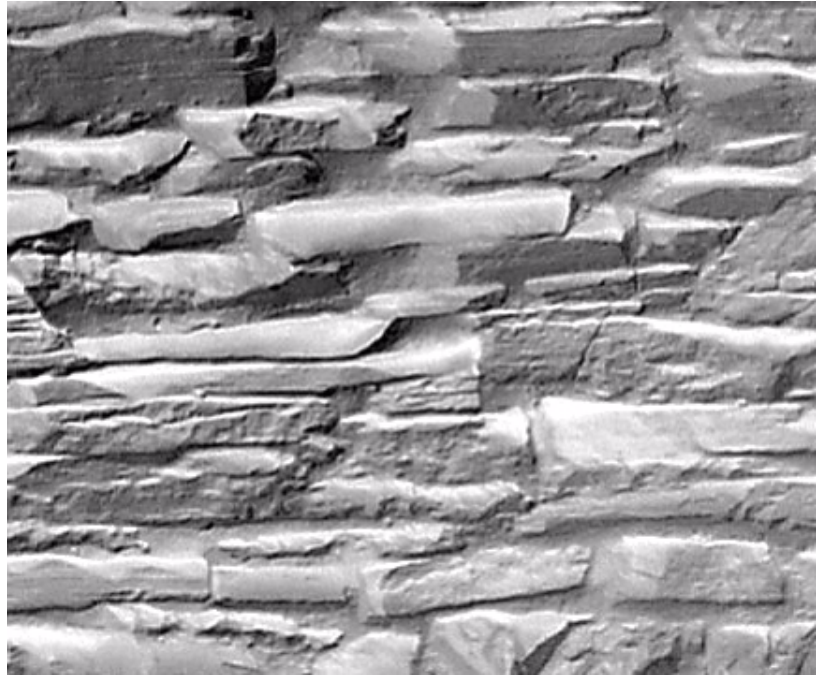
Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1501**

Dry Stack Fieldstone

Dry stack fieldstone Rock size 3" to 18"



GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

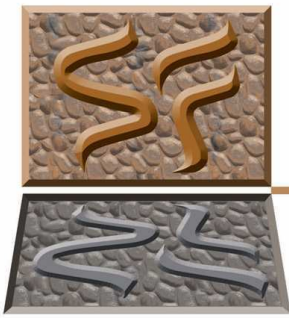
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1502**

Ashlar Stone

Rock Sizes - 2-1/2" to 9"

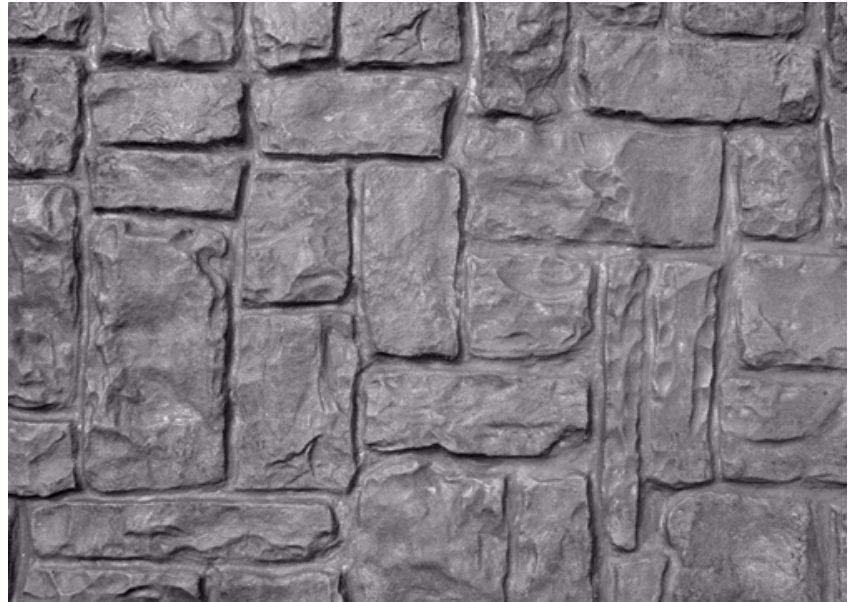
1-1/4" depth, 3/8" to 1-1/4" mortar joint

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Ends and sides are texture matched.

Panels can rotate, allowing random pattern layout.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

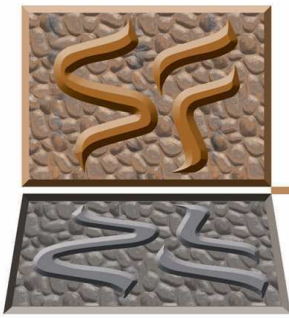
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



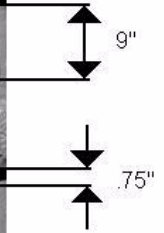
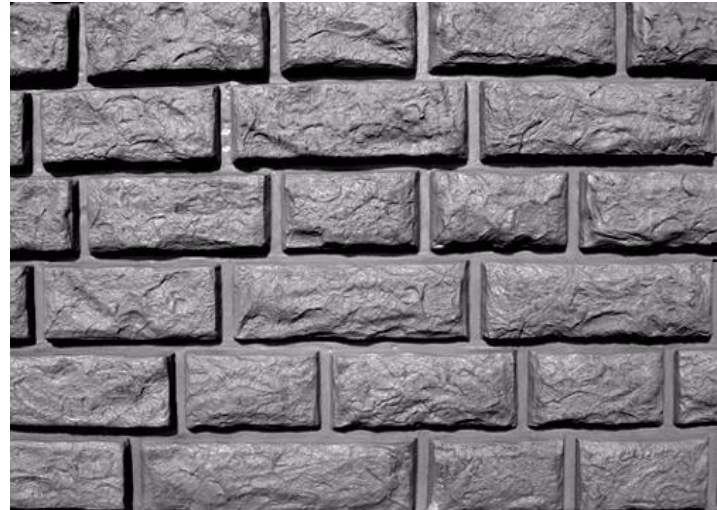
Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1503**

Red E Cobblestone

Rock Sizes - 11" to 18" wide by 9" high
1-1/2" depth, 1" mortar joint

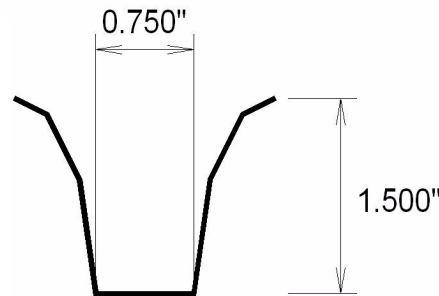


GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



3/4" Inch Mortar Joint (Typical)

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

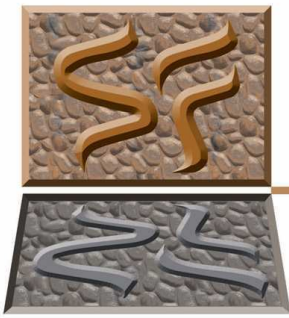
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

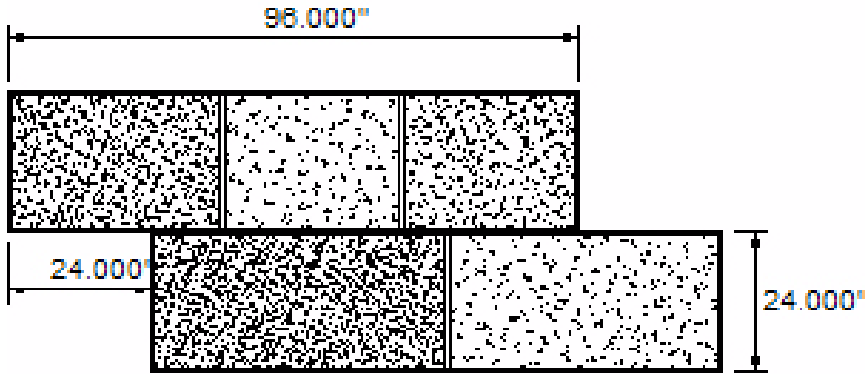
INCORPORATED

Pattern Number: **1504**

Bedford Cut Stone

Rock Sizes - 24" to 60"

1-1/2" depth in plastic - up to 4" depth in ElastoSpec - 1" to 1-1/4" mortar joint



Depth of relief up to 4" in ElastoSpec

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

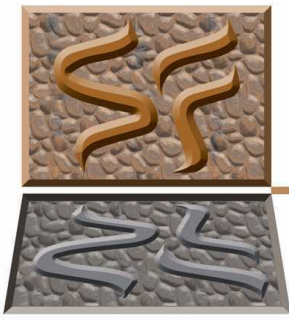
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1505**

Madera Flagstone

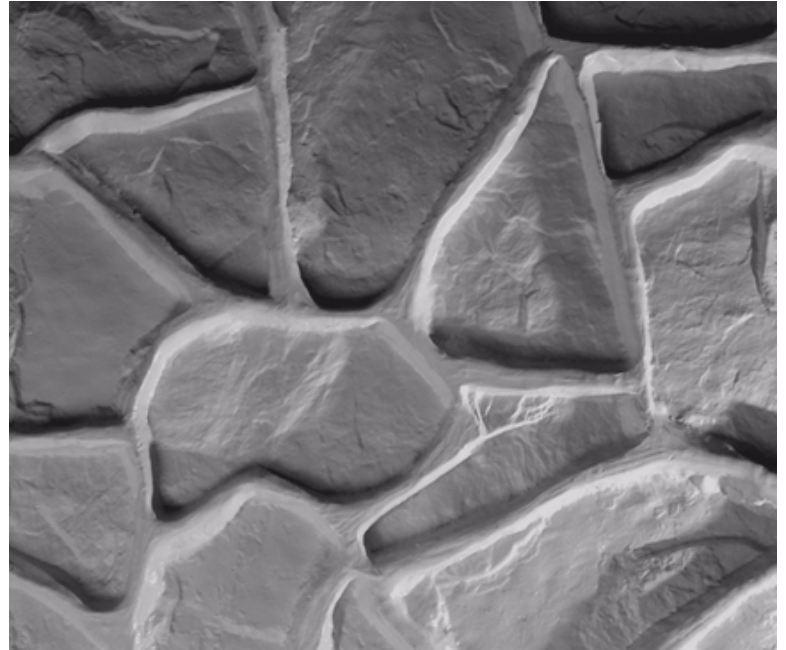
1-3/4" to 2" relief, large irregular stone, pattern matches side to side and top to bottom

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Ends and sides are texture matched.

Panels can rotate, allowing random pattern layout.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

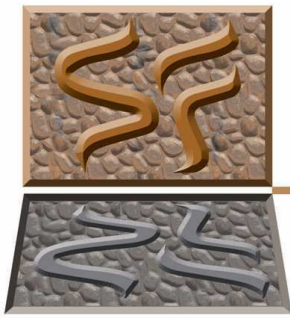
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1506**

Random Block Ashlar Stone

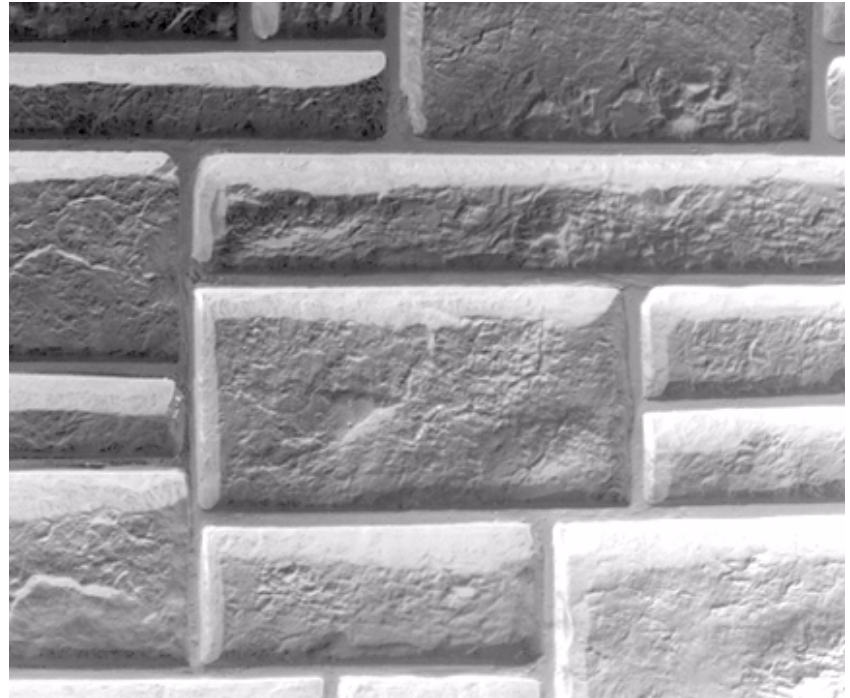
1-1/2" max depth, 3" to 42" stone
1" mortar joint

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

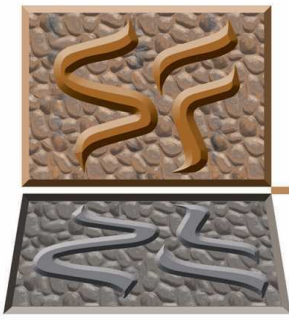
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1508**

Large Dry Stack Fieldstone

Rock sizes 3" to 24"

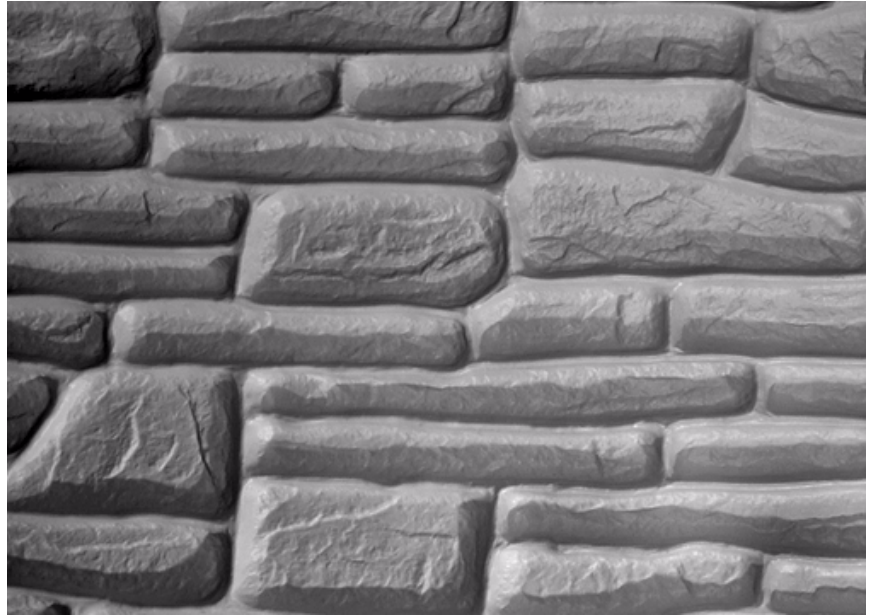
Maximum depth 1-1/4"

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Ends and sides are texture matched.

Panels can rotate, allowing random pattern layout.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

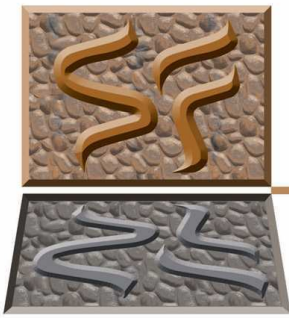
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1509**

South Forty Fieldstone

Rock sizes 4" to 12"
Maximum depth 2"

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

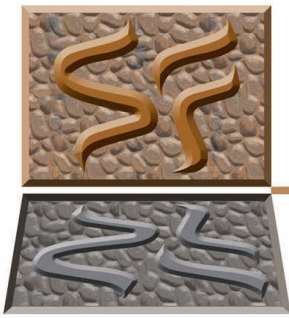
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1510**

Rocky Mountain Flagstone

Rock sizes 4" to 40" - 2" maximum depth

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

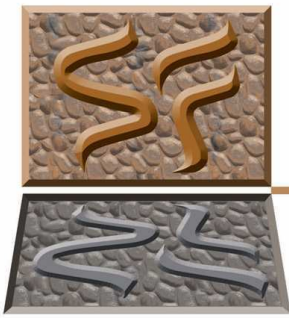
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1511**

Devils Slide Strata

Various layered rock strata from Devils Slide California - 3" maximum depth

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

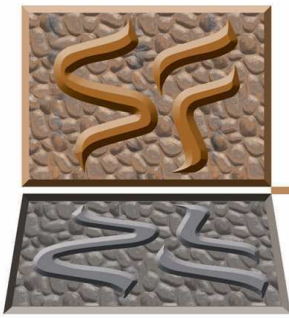
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1513**

SC Fractured Granite

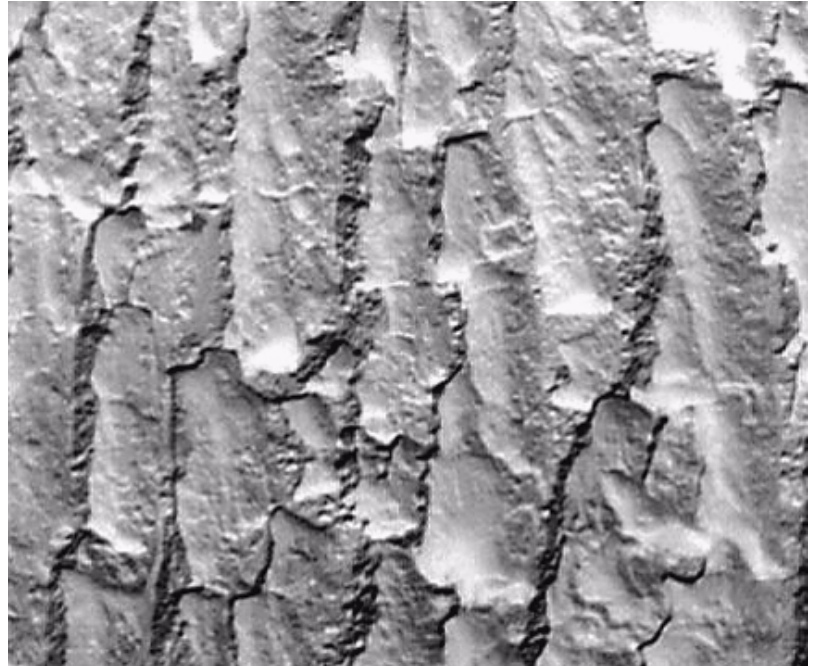
3/4 to 1" (25mm) deep fractured granite texture.

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Note: Plastic panels are 47" wide

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

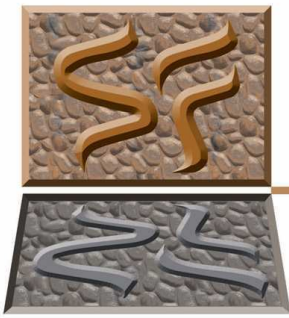
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1515**

SC Ashlar

Cut Ashlar stone 1-1/2" depth 3/4" mortar joint. Large stones in random pattern.

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

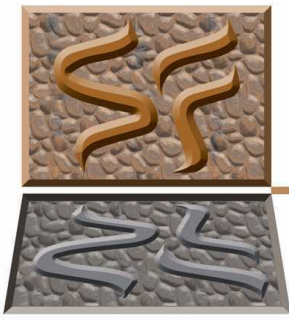
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1515 Modified**

SC Ashlar

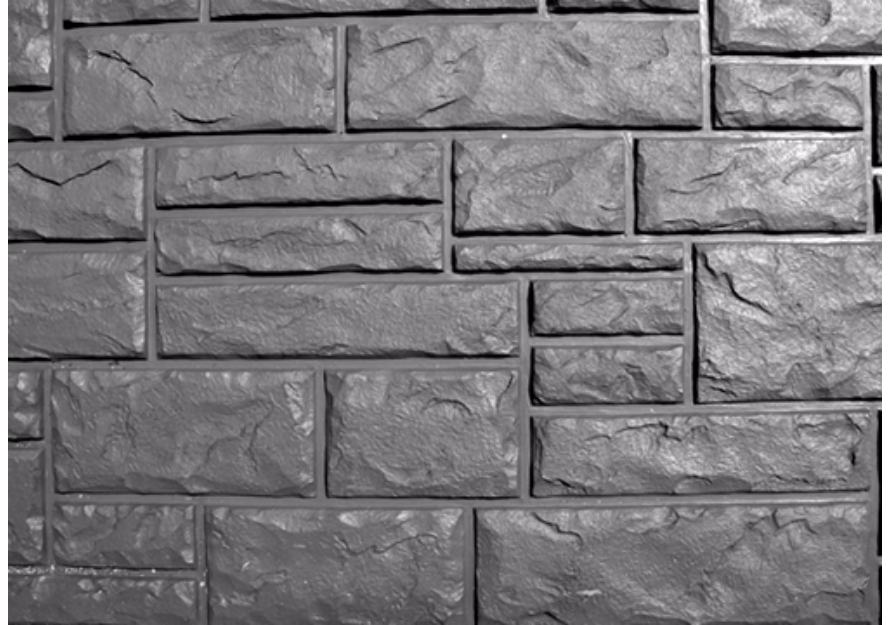
Cut Ashlar stone 1" depth 3/4" mortar joint. 3" to 12" high by 7" to 28" wide stones

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Pattern Identical to original 1515 Ashlar Stone modified to 1 inch depth

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

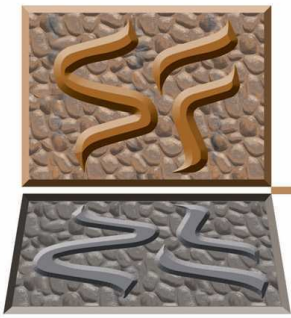
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1517**

St. Marys Ashlar

Aged cut stone sizes 4" to 20"
3/4"-1" mortar joints

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners
INCORPORATED

Pattern Number: **1519**

Tallahassee Ashlar

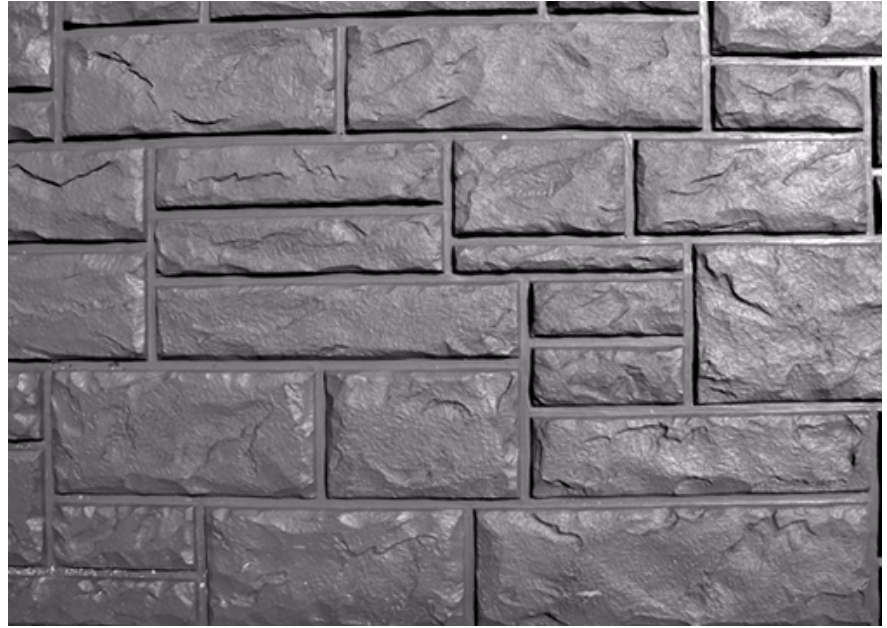
Cut Ashlar stone 1" depth 3/4" mortar joint. 3" to 12" high by 7" to 28" wide stones

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) or equal form release is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Pattern is identical to 1515 Ashlar Stone except only 1" depth.

ThermoSpec™ Single Use
HIGH IMPACT STYRENE

Property	ASTM	Rating
Tensile	D638	3,700
Izod Impact	D256	20
Vicat Softening	D1525	212
Material Weights - lbs/ft²		
0.070 MIL	0.090 MIL	0.150 MIL
0.393	0.506	0.843

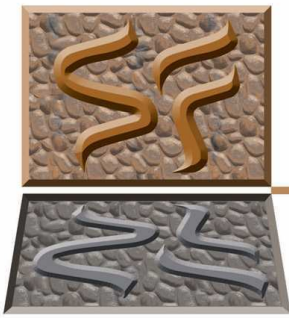
ThermoSpec™ Multi-Use
ABS REUSABLE PLASTIC

Property	ASTM	Rating
Tensile	D638	5,300
Flexural	D790	9,300
Hardness	D786	105
Material Weights - lbs/ft²		
0.110 MIL	0.150 MIL	0.200 MIL
0.621	0.847	1.129

ElastoSpec™ 100% Solid Urethane
BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1521**

Tahoka Stone

Rand cut stone 4" to 34"
3/4" mortar joint - 1-1/2" depth

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Urethane: Two matching panels with ends and sides texture matched. Panels can rotate, allowing random pattern layout.

Plastic: One panel with ends and sides texture matched.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

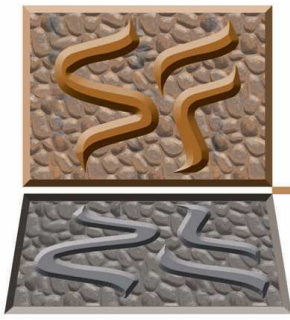
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1523**

RE Ashlar

1-1/2" maximum depth
Medium to large cut ashlar stone

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

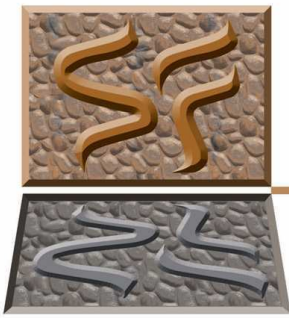
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1534**

Large Running Bond Stone

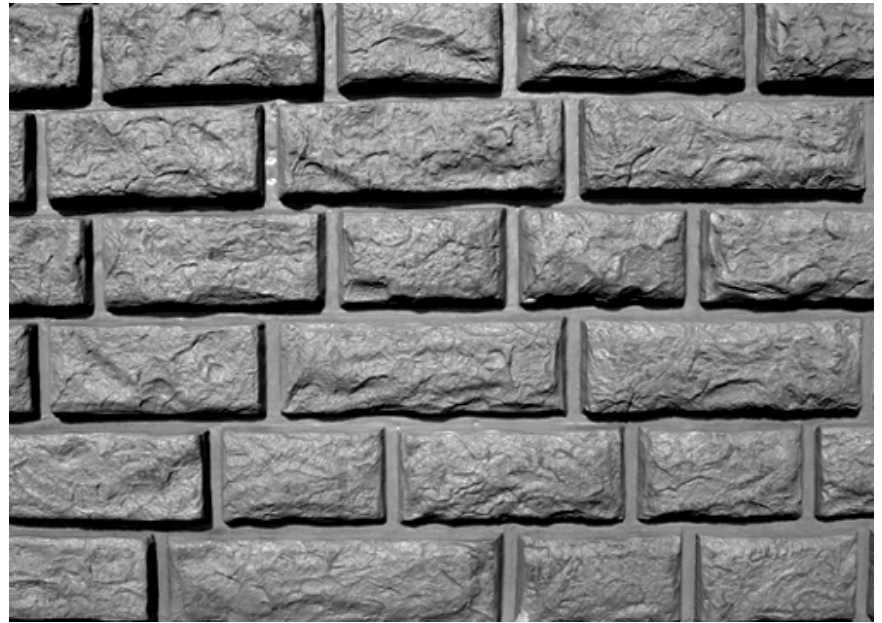
1-1/2" (38mm) maximum depth
7 1/4" x 22" maximum stone size

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospac panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

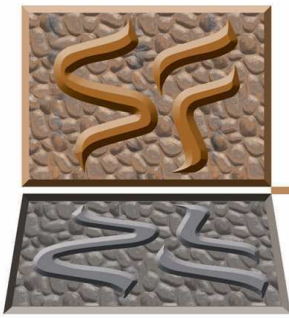
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

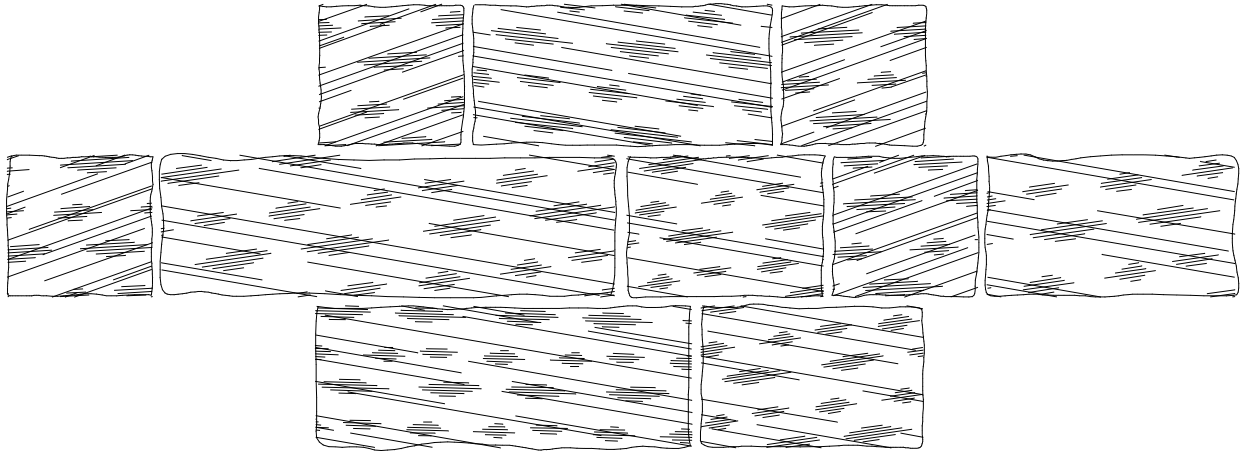
I N C O R P O R A T E D

Pattern Number: **1535**

Amboy Cut Stone

2" (50mm) maximum depth

Panel size 24" x 96"; various stone layouts for random placement.



GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

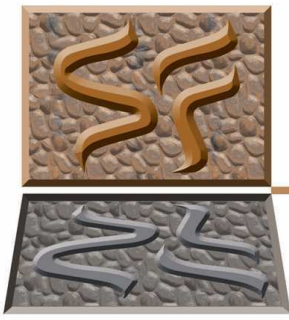
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1537**

Colorado Red Flagstone

2" (51mm) maximum depth
Various size sedimentary rock

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

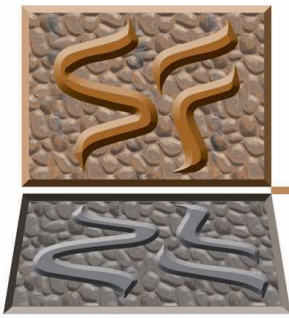
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

INCORPORATED

Pattern Number: **1538**

Cut Textured Stone

Rock Sizes 14" to 45"

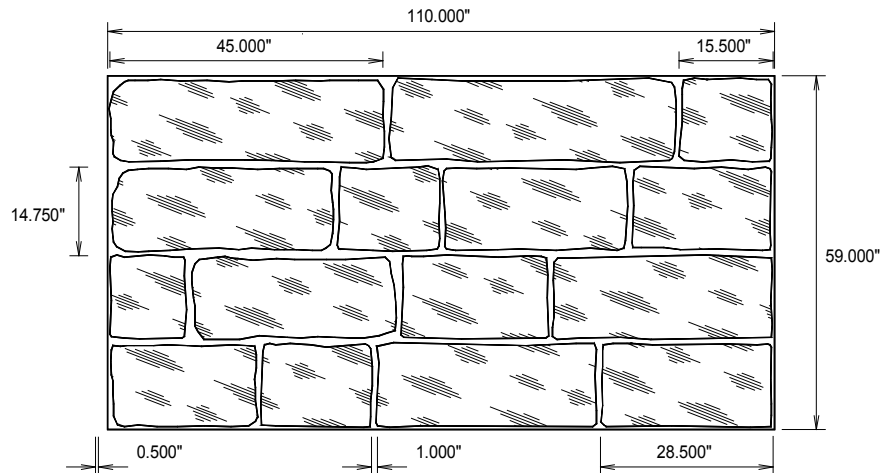
Several pattern relief configurations available from 1-1/2" to 4" depth

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospes panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

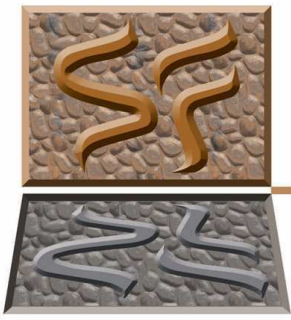
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

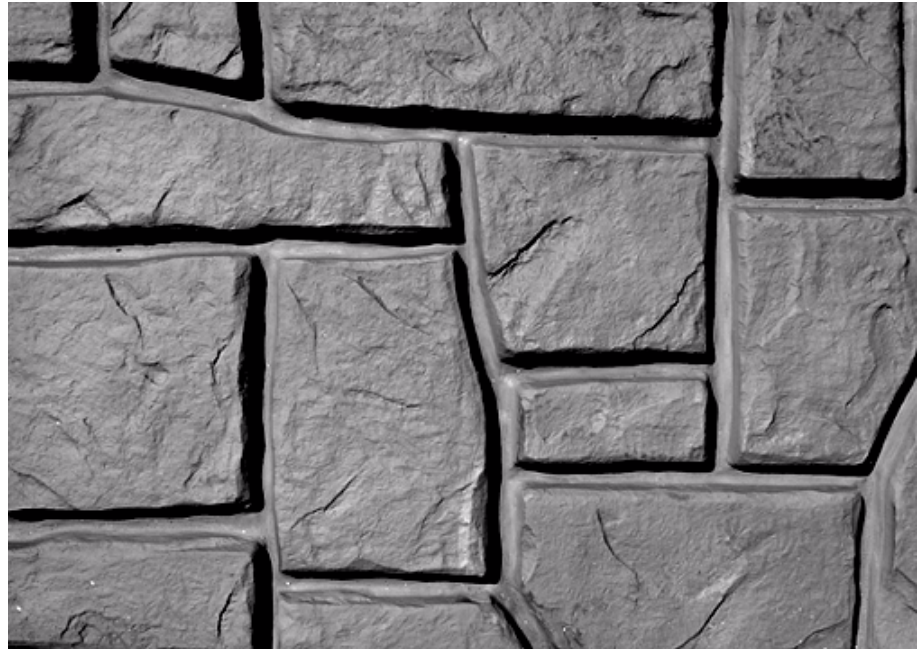
Pattern Number: **1541**
Rush Creek Ashlar
 2" (51mm) maximum depth
 Stone sizes to 30"

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™
 SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

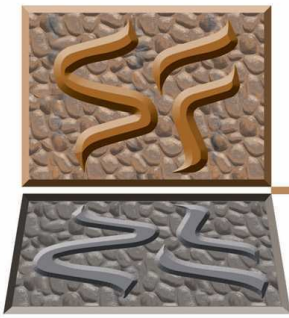
ElastoSpec Lite™ Semi-Elastomeric
 PLYWOOD SUBSTRUCTURE

Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane
 BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1545**

Kona Rock

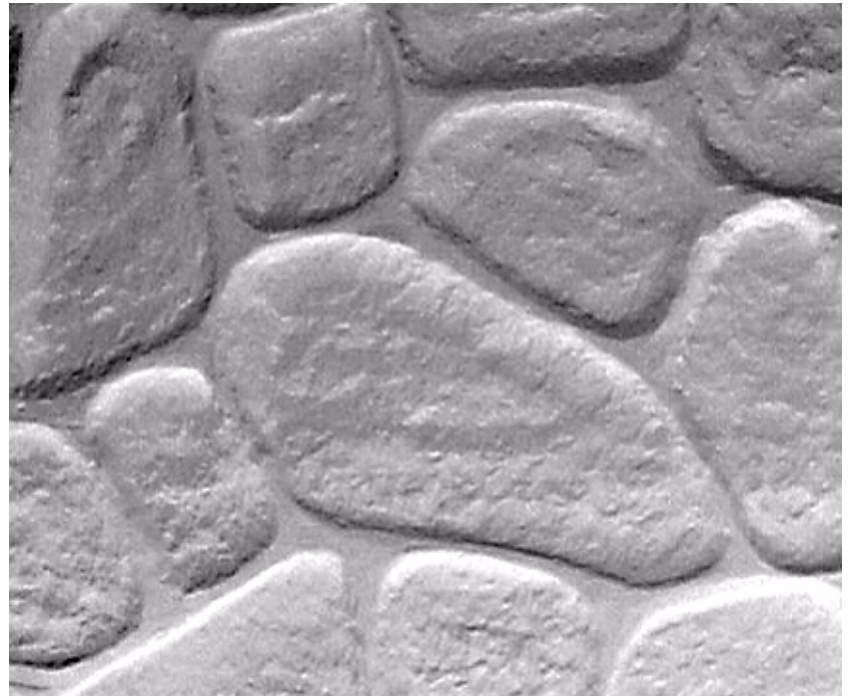
8" to 24" rock pattern
5/8" average depth

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

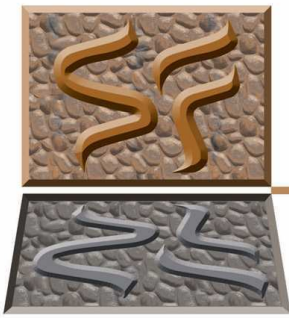
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1547**

Colorado Flagstone

2-1/2" (35mm) maximum relief
8" to 14" maximum stone size

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

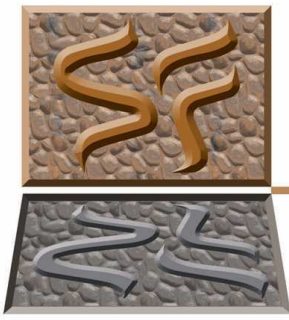
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1548**

Chester Drystack

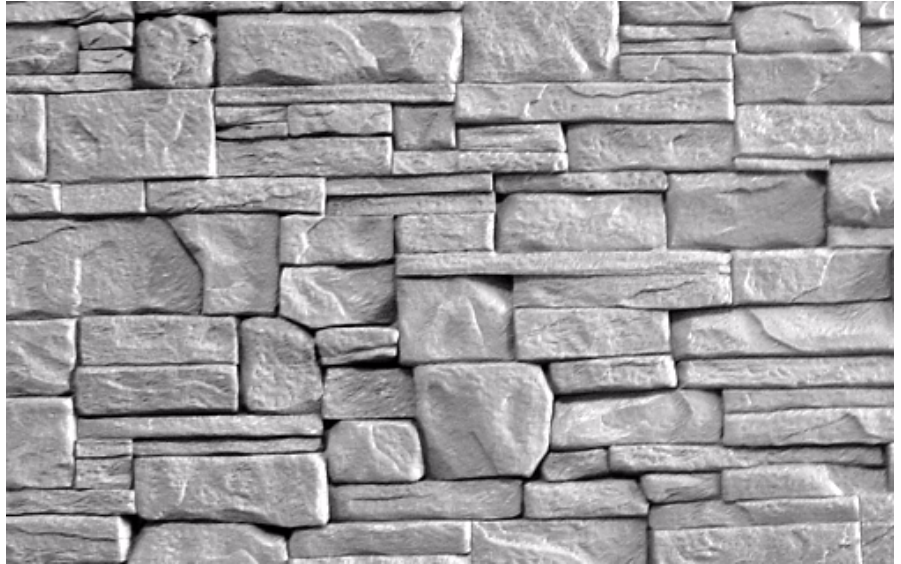
2-1/2" (63mm) maximum depth
5" x 41" rock sizes

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Pattern matched side to side and end to end. Panel matches when rotated 180 degrees. Panel also matches when shifted 24" vertically, or 60" horizontally.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

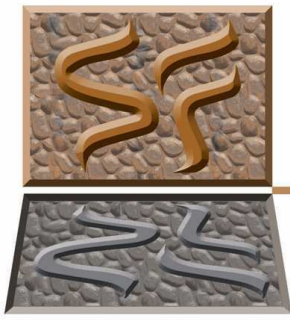
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1549**

Chiseled Limestone

1-1/2" (38mm) maximum depth
24" x 12" running bond pattern

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

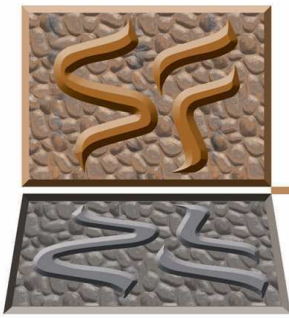
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1550**

Fractured Basalt

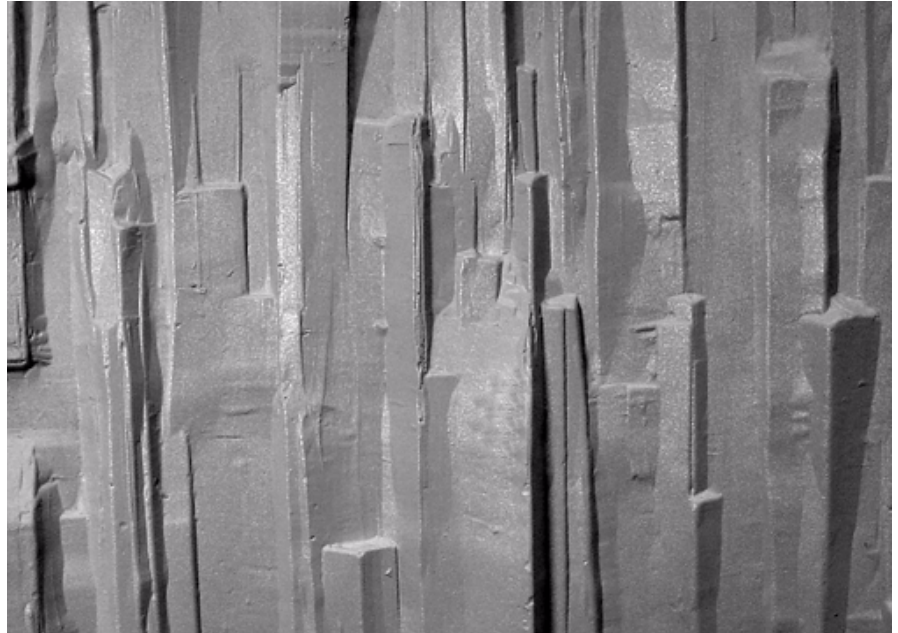
2" (50mm) maximum depth
Pattern matched edges

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

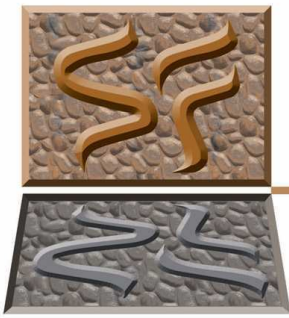
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1552**

Herkimer Dry Stack

2-1/2" (64mm) maximum depth
16" to 42" stones

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



Two matching 4' x 10' panels create a visually random pattern layout.

ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

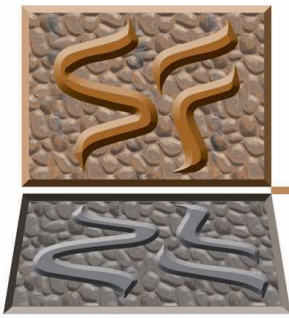
ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available
ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1555**

Navasota Ashlar Stone

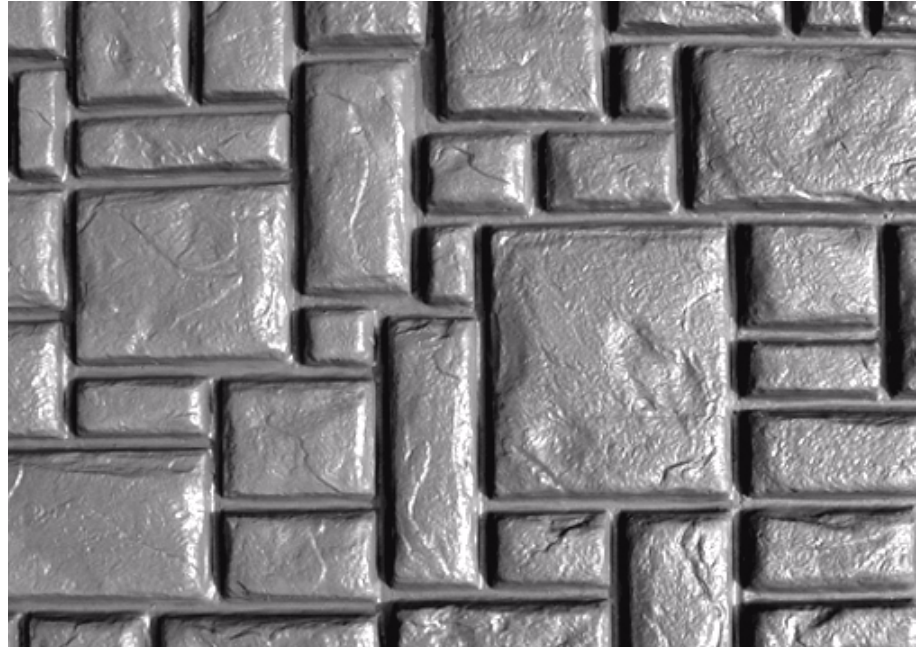
1-5/8" (41mm) maximum depth
Various sized stones to 30"

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

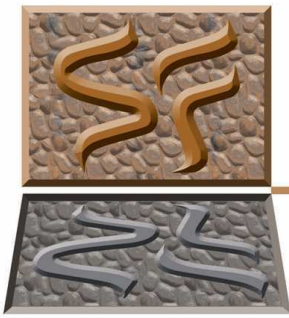
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1558**

Liberty Dry Stack

1-3/8" (35mm) maximum relief
3" to 24" maximum stone size

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

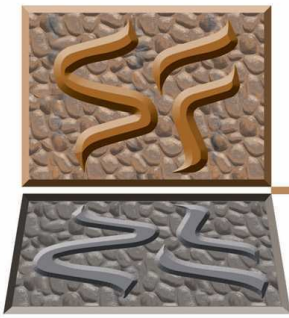
Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels



Spec Formliners

I N C O R P O R A T E D

Pattern Number: **1570**

Kalamath Dry Stack

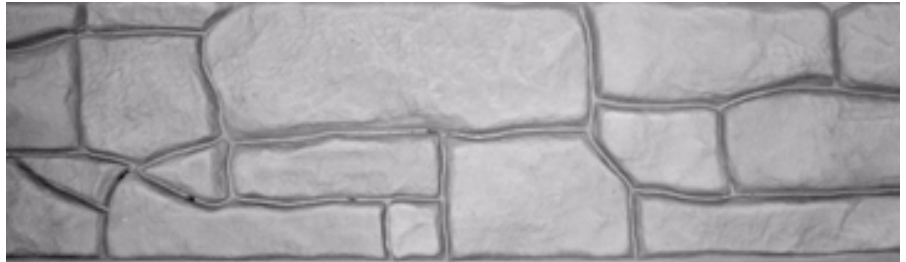
2-1/4" (57mm) maximum relief
3" to 24" typical stone size

GENERAL INFORMATION

ATTACHMENT TO FORMWORK – Liners are attached to the form using TEK screws through the face of the liner spaced 12" C-C. Optional form mounting T-nuts embedded through the plywood backing is available for Elastospec panels.

FORM RELEASE – Apply with low flow, wide angle, flat spray nozzle and wipe with a cloth to insure a complete even coat to the entire form liner surface. Do not over apply form release agent. Protect treated form liners from precipitation, dust, and debris. Do not apply to reinforcing steel. Dayton Superior Liner Coat (J-4 LC) form release, or equal, is approved for all form liner materials.

TECHNICAL SUPPORT – Contact Spec Formliners, Inc. 888 429-9550



ThermoSpec™ SINGLE OR MULTI-USE PLASTIC

Property	HIPS	ABS
Tensile D638	3700	5300
IFlexural D7905	-	9300
Hardness D786	-	105
Material Weights - lbs/ft²		
0.070 MIL	0.110 MIL	0.150 MIL
0.393	0.621	0.843

ElastoSpec Lite™ Semi-Elastomeric PLYWOOD SUBSTRUCTURE

Property	ASTM	Rating
Shore D	D2240	65
Tensile	D412	3000 psi
Elongation	D412	300%
Tear Strength	D2370	23 MPa
Material Weights - lbs/ft²		
Varies by Pattern		

ElastoSpec™ 100% Solid Urethane BONDED TO 3/4" PLYWOOD

Property	ASTM	Rating
Shore A	D2240	50-55
Tensile	D638	800 psi
Elongation	D638	600%
Tear Strength	D624	200 pli
Material Weights - lbs/ft²		
Varies by Pattern		

ThermoSpec™ Standard Panel Sizes: 48" x 96" or 48" x 120" Custom Sizes and Art Panels available

ElastoSpec™ Customized Panel Sizes and Art Panels