



2023 – 2024

PRODUCT CATALOG

The *BEST* Team in the industry.

Simply put,
we do what
we say we will.

Section 6: 304 Liners

X

BEST FLEX

CROSSOVER LINER ONLY -ROUND- 304

(Wood Applications)

Manufactured with .010 thick 304 Stainless Steel



	5" DIA	5.5" DIA	6" DIA	6.5" DIA	7" DIA	7.5" DIA	8" DIA
5'	C055-B \$79.80	C05.55-B \$91.89	C065-B \$98.18	C06.55-B \$112.38	C075-B \$120.00	C07.55-B \$129.09	C085-B \$137.81
10'	C0510-B \$159.62	C05.510-B \$167.05	C0610-B \$196.34	C06.510-B \$224.76	C0710-B \$239.91	C07.510-B \$258.16	C0810-B \$275.61
15'	C0515-B \$239.39 (PI \$441.56) (PW \$472.81)	C05.515-B \$249.81 (PI \$485.37) (PW \$482.60)	C0615-B \$272.60 (PI \$526.66) (PW \$505.33)	C06.515-B \$300.12 (PI \$628.72) (PW \$572.44)	C0715-B \$362.13 (PI \$675.39) (PW \$634.49)	C07.515-B \$387.23 (PI \$741.70) (PW \$659.59)	C0815-B \$413.42 (PI \$767.92) (PW \$685.80)
20'	C0520-B \$319.02 (PI \$588.59) (PW \$601.70)	C05.520-B \$333.07 (PI \$618.28) (PW \$614.75)	C0620-B \$376.89 (PI \$656.17) (PW \$645.06)	C06.520-B \$400.14 (PI \$738.06) (PW \$850.27)	C0720-B \$482.82 (PI \$854.48) (PW \$933.00)	C07.520-B \$516.30 (PI \$887.95) (PW \$991.96)	C0820-B \$551.22 (PI \$1,008.69) (PW \$1,001.42)
25'	C0525-B \$425.60 (PI \$715.43) (PW \$681.70)	C05.525-B \$416.35 (PI \$752.54) (PW \$698.01)	C0625-B \$454.34 (PI \$799.90) (PW \$735.90)	C06.525-B \$500.20 (PI \$911.19) (PW \$950.27)	C0725-B \$603.53 (PI \$1,047.79) (PW \$1,053.68)	C07.525-B \$645.37 (PI \$1,205.81) (PW \$1,095.53)	C0825-B \$689.01 (PI \$1,142.52) (PW \$1,139.21)
30'	C0530-B \$481.06 (PI \$847.04) (PW \$803.19)	C05.530-B \$499.60 (PI \$891.57) (PW \$822.76)	C0630-B \$545.23 (PI \$948.40) (PW \$868.24)	C06.530-B \$600.21 (PI \$1,090.38) (PW \$1,081.01)	C0730-B \$724.26 (PI \$1,245.87) (PW \$1,205.11)	C07.530-B \$774.44 (PI \$1,296.08) (PW \$1,255.32)	C0830-B \$826.84 (PI \$1,359.55) (PW \$1,307.74)
35'	C0535-B \$559.56 (PI \$908.71) (PW \$943.08)	C05.535-B \$582.88 (PI \$1,049.01) (PW \$965.92)	C0635-B \$636.10 (PI \$1,115.32) (PW \$1,018.97)	C06.535-B \$700.26 (PI \$1,253.27) (PW \$1,300.49)	C0735-B \$844.96 (PI \$1,462.37) (PW \$1,445.27)	C07.535-B \$903.53 (PI \$1,520.94) (PW \$1,503.85)	C0835-B \$964.62 (PI \$1,594.99) (PW \$1,565.01)
40'	C0540-B \$638.08 (PI \$1,089.62) (PW \$1,139.54)	C05.540-B \$666.14 (PI \$1,145.19) (PW \$1,165.65)	C0640-B \$726.98 (PI \$1,190.73) (PW \$1,226.28)	C06.540-B \$800.31 (PI \$1,431.61) (PW \$1,636.69)	C0740-B \$965.68 (PI \$1,686.12) (PW \$1,802.16)	C07.540-B \$1,032.58 (PI \$1,925.65) (PW \$1,869.10)	C0840-B \$1,102.43 (PI \$1,995.51) (PW \$1,938.99)
45'	C0545-B \$716.58 (PI \$1,218.87) (PW \$1,219.54)	C05.545-B \$749.41 (PI \$1,267.70) (PW \$1,248.91)	C0645-B \$817.84 (PI \$1,318.94) (PW \$1,317.12)	C06.545-B \$900.44 (PI \$1,796.21) (PW \$1,736.68)	C0745-B \$1,086.38 (PI \$1,891.21) (PW \$1,922.84)	C07.545-B \$1,161.78 (PI \$2,160.67) (PW \$1,998.15)	C0845-B \$1,206.00 (PI \$2,205.00) (PW \$2,076.78)
50'	C0550-B \$800.10 (PI \$1,278.09) (PW \$1,299.54)	C05.550-B \$832.68 (PI \$1,419.94) (PW \$1,332.17)	C0650-B \$908.72 (PI \$1,476.89) (PW \$1,407.96)	C06.550-B \$1,000.40 (PI \$1,778.33) (PW \$1,836.68)	C0750-B \$1,207.09 (PI \$2,066.87) (PW \$2,043.52)	C07.550-B \$1,290.85 (PI \$2,366.06) (PW \$2,127.20)	C0850-B \$1,378.04 (PI \$2,202.32) (PW \$2,214.57)

7" DIA 1.86 LBS / FT	7.5" DIA 2.00 LBS / FT	8" DIA 2.13 LBS / FT	9" DIA 2.39 LBS / FT	10" DIA 2.66 LBS / FT	11" DIA 2.93 LBS / FT	12" DIA 3.19 LBS / FT
C07-B \$24.01	C07.5-B \$25.80	C08-B \$27.57	C09-B \$34.01	C010-B \$35.50	C011-B \$39.07	C012-B \$51.49
LINER MAX: 60'						

Submit your orders to: orders@bdihearth.com

HELPFUL HINT!

- All Liners are standard in Inside Diameter (ID) Dimensions. For the Outside Diameter (OD) Dimensions add 1/4". Example: 6" ID is 6 1/4" OD.
- Larger diameter liners (13"-18") are made to order, so whatever length you need we can make it just for you! See pages 59-67 for components!
- Our Best Flex CrossOver stainless steel liners can be Ovalized Part#: COOV (\$2.03 Per/FT) or Rectanglized. See our STOCK Rectangle sizes on page 56, and see our "SPECIAL SIZES" liner chart on pages 40-41
- Pre-Insulated Liner - Upgrade: NECS now offers pre-insulated liners as an upgrade to these kits. This includes the Liner, 1/2" Foil Faced Insulation Wrap, & an outer aluminum sleeve to hold it all together. 3" & 4" diameter liners not available. Pre-Insulated prices are shown in the below chart (PI \$xxx)
- Pre-Wrapped Liner - Upgrade: NECS offers pre-wrapped liners as an upgrade. This includes the Liner, 1/2" Foil Faced Insulation Wrap, Liner Mesh, 2 Liner Mesh Clamps. Upgrade prices are shown in the below chart (PW \$xxx)

→ OVERSIZE SHIP FEE

9" DIA	10" DIA	11" DIA	12" DIA	13"-18" DIA
CO95-B \$170.08	CO105-B \$177.52	CO115-B \$195.29	CO125-B \$257.49	
CO910-B \$340.16	CO1010-B \$355.03	CO1110-B \$390.55	CO1210-B \$514.91	13" dia - 18" dia Round Liner are not stocked, but made to order. Please refer to the "LINER - Per Foot-" section below for pricing
CO915-B \$510.24 (PW \$814.81)	CO1015-B \$532.53 (PW \$837.07)	CO1115-B \$585.81 (PW \$899.39)	CO1215-B \$772.38 (PW \$1,085.86)	
CO920-B \$680.31 (PW \$1,153.57)	CO1020-B \$710.06 (PW \$1,183.25)	CO1120-B \$781.10 (PW \$1,237.83)	CO1220-B \$1,029.85 (PW \$1,486.45)	
CO925-B \$850.39 (PW \$1,323.61)	CO1025-B \$887.57 (PW \$1,360.72)	CO1125-B \$976.37 (PW \$1,734.94)	CO1225-B \$1,287.32 (PW \$1,743.86)	
CO930-B \$1,020.47 (PW \$1,565.76)	CO1030-B \$1,065.09 (PW \$1,610.29)	CO1130-B \$1,171.64 (PW \$1,734.94)	CO1230-B \$1,544.75 (PW \$2,107.87)	
CO935-B \$1,190.54 (PW \$1,747.97)	CO1035-B \$1,242.62 (PW \$1,799.91)	CO1135-B \$1,366.92 (PW \$2,004.12)	CO1235-B \$1,982.67 (PW \$2,439.21)	
CO940-B \$1,360.62 (PW \$2,243.28)	CO1040-B \$1,420.13 (PW \$2,302.65)	CO1140-B \$1,562.35 (PW \$2,411.80)	CO1240-B \$1,980.48 (PW \$2,909.05)	
CO945-B \$1,530.70 (PW \$2,413.33)	CO1045-B \$1,597.64 (PW \$2,480.12)	CO1145-B \$1,757.64 (PW \$2,607.06)	CO1245-B \$2,317.38 (PW \$3,166.46)	
CO950-B \$1,700.78 (PW \$2,583.38)	CO1050-B \$1,775.16 (PW \$2,657.58)	CO1150-B \$1,952.74 (PW \$2,802.32)	CO1250-B \$2,574.61 (PW \$3,423.88)	

FYI:
3" & 4" CrossOver liners are not available.

CROSSOVER SHIPPING CHART	FEDEX GROUND BOXED	FREIGHT COILED	FREIGHT COILED EXTREME LENGTH FEE MAY APPLY	FREIGHT STRAIGHT 13" DIA & LARGER NOT SHOWN (LENGTHS MUST BE 15' OR LESS) EXTREME LENGTH FEE APPLIES	PREINS & PREWRAP LINER 6.5" DIA & LARGER EXTREME LENGTH FEE APPLIES
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13" DIA 3.46 LBS / FT	14" DIA 3.72 LBS / FT	15" DIA 3.99 LBS / FT	16" DIA 4.26 LBS / FT	17" DIA 4.52 LBS / FT	18" DIA 4.79 LBS / FT
CO13-B	CO14-B	CO15-B	CO16-B	CO17-B	CO18-B
\$55.78	\$60.08	\$64.36	\$70.26	\$74.41	\$78.98

FREIGHT SHIPPING MAX: 15' NECS DELIVERY SHIPPING MAX: 25'

Section 6: 304 Liners

BEST FLEX

X

HEAVY WALL & CROSSOVER LINER 304

-RECTANGLE & SQUARE- (WOOD APPLICATIONS)

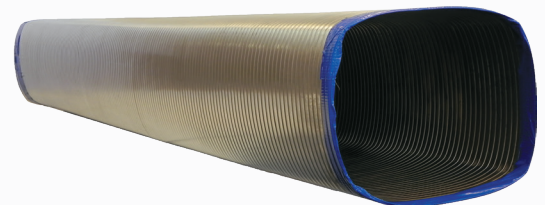
SHIPPING NOT INCLUDED



	5.75" X 9.5" (8" ROUND)	6" X 10" (9" ROUND)	7" X 11" (10" ROUND)	8" X 12" (11" ROUND)	10" X 10" (11" ROUND)	11" X 11" (12" ROUND)
5'	H5.75X9.5REC5-B \$227.79 CO5.75X9.5REC5-B \$166.91	H6X10REC5-B \$233.86 CO6X10REC5-B \$198.33	H7X11REC5-B \$299.15 CO7X11REC5-B \$234.40	H8X12REC5-B \$318.90 CO8X12REC5-B \$269.53	H10X10SQ5-B \$318.90 CO10X10SQ5-B \$269.53	H11X11SQ5-B \$338.63
10'	H5.75X9.5REC10-B \$455.55 CO5.75X9.5REC10-B \$333.97	H6X10REC10-B \$467.70 CO6X10REC10-B \$396.70	H7X11REC10-B \$598.30 CO7X11REC10-B \$468.84	H8X12REC10-B \$637.76 CO8X12REC10-B \$539.08	H10X10SQ10-B \$637.76 CO10X10SQ10-B \$539.08	H11X11SQ10-B \$677.25
15'	H5.75X9.5REC15-B \$683.32 CO5.75X9.5REC15-B \$500.93	H6X10REC15-B \$701.56 CO6X10REC15-B \$581.65	H7X11REC15-B \$897.43 CO7X11REC15-B \$703.26	H8X12REC15-B \$956.66 CO8X12REC15-B \$808.60	H10X10SQ15-B \$956.66 CO10X10SQ15-B \$808.60	H11X11SQ15-B \$1,015.89
20'	H5.75X9.5REC20-B \$911.10 CO5.75X9.5REC20-B \$667.93	H6X10REC20-B \$935.40 CO6X10REC20-B \$793.41	H7X11REC20-B \$1,196.56 CO7X11REC20-B \$937.69	H8X12REC20-B \$1,275.55 CO8X12REC20-B \$1,078.14	H10X10SQ20-B \$1,275.55 CO10X10SQ20-B \$1,078.14	H11X11SQ20-B \$1,354.51
25'	H5.75X9.5REC25-B \$1,138.87 CO5.75X9.5REC25-B \$834.88	H6X10REC25-B \$1,169.26 CO6X10REC25-B \$991.78	H7X11REC25-B \$1,495.73 CO7X11REC25-B \$1,172.08	H8X12REC25-B \$1,594.55 CO8X12REC25-B \$1,347.78	H10X10SQ25-B \$1,594.43 CO10X10SQ25-B \$1,348.01	H11X11SQ25-B \$1,693.14
30'	H5.75X9.5REC30-B \$1,366.65 CO5.75X9.5REC30-B \$1,001.86	H6X10REC30-B \$1,403.11 CO6X10REC30-B \$1,190.11	H7X11REC30-B \$1,794.88 CO7X11REC30-B \$1,406.52	H8X12REC30-B \$1,913.31 CO8X12REC30-B \$1,617.21	H10X10SQ30-B \$1,913.31 CO10X10SQ30-B \$1,617.21	H11X11SQ30-B \$2,031.76
35'	H5.75X9.5REC35-B \$1,594.43 CO5.75X9.5REC35-B \$1,168.84	H6X10REC35-B \$1,636.92 CO6X10REC35-B \$1,388.47	H7X11REC35-B \$2,094.01 CO7X11REC35-B \$1,640.92	H8X12REC35-B \$2,232.20 CO8X12REC35-B \$1,886.72	H10X10SQ35-B \$2,232.20 CO10X10SQ35-B \$1,886.72	H11X11SQ35-B \$2,370.36
40'	H5.75X9.5REC40-B \$1,822.20 CO5.75X9.5REC40-B \$1,406.14	H6X10REC40-B \$1,822.55 CO6X10REC40-B \$1,540.62	H7X11REC40-B \$2,393.16 CO7X11REC40-B \$1,875.32	H8X12REC40-B \$2,551.08 CO8X12REC40-B \$2,156.29	H10X10SQ40-B \$2,551.08 CO10X10SQ40-B \$2,156.29	H11X11SQ40-B \$2,708.93
45'	H5.75X9.5REC45-B \$2,049.97 CO5.75X9.5REC45-B \$1,581.90	H6X10REC45-B \$2,104.63 CO6X10REC45-B \$1,733.18	H7X11REC45-B \$2,692.30 CO7X11REC45-B \$2,109.76	H8X12REC45-B \$2,869.96 CO8X12REC45-B \$2,425.80	H10X10SQ45-B \$2,869.96 CO10X10SQ45-B \$2,425.80	H11X11SQ45-B \$3,047.62
50'	H5.75X9.5REC50-B \$2,277.74 CO5.75X9.5REC50-B \$1,757.66	H6X10REC50-B \$2,338.49 CO6X10REC50-B \$1,925.75	H7X11REC50-B \$2,991.45 CO7X11REC50-B \$2,344.17	H8X12REC50-B \$3,188.84 CO8X12REC50-B \$2,695.34	H10X10SQ50-B \$3,188.84 CO10X10SQ50-B \$2,695.34	H11X11SQ50-B \$3,386.25

HELPFUL HINT!

- Rectangle & Square dimensions are "OD" Outside Diameter measurements.
- Special Lengths & dimensions available upon request. Check out the possibilities on pages 40-41.
- Find Rectangle & Square fittings for these Liners on pages 74-75.



Section 7: 304 Components

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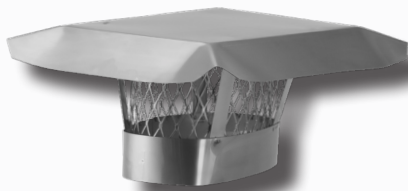
BEST FLEX FITTINGS - REC/SQ- 304



Manufactured with 24GA 304 Stainless Steel

(ANY APPLICATION)	5.75" X 9.5" (8" ROUND)	6" X 10" (9" ROUND)	7" X 11" (10" ROUND)	8" X 12" (11" ROUND)	10" X 10" (11" ROUND)	11" X 11" (12" ROUND)
CAP - LINER	CL57595-B \$94.74	CL610-B \$94.74	CL711-B \$112.66	CL812-B \$112.66	CL1010-B \$123.67	CL1111-B \$123.67
STORM COLLAR	SC57595-B \$48.71	SC610-B \$48.71	SC711-B \$48.71	SC812-B \$48.71	SC1010-B \$51.01	SC1111-B \$51.01
TOP CLAMP	TC57595-B \$28.93	TC610-B \$28.93	TC711-B \$30.45	TC812-B \$30.45	TC1010-B \$30.45	TC1111-B \$30.45
TOP PLATES 18GA 13" X 13"	TP57595-1313-B \$29.30	TP610-1313-B \$29.30	TP711-1313-B \$29.30	TP812-1313-B \$29.30	TP1010-1313-B \$29.30	TP1111-1313-B \$29.30
13" X 18"	TP57595-1318-B \$33.51	TP610-1318-B \$33.51	TP711-1318-B \$33.51	TP812-1318-B \$33.51	TP1010-1318-B \$54.81	TP1111-1318-B \$54.81
18" X 18"	TP57595-1818-B \$54.03	TP610-1818-B \$54.03	TP711-1818-B \$54.03	TP812-1818-B \$54.03	TP1010-1818-B \$60.87	TP1111-1818-B \$60.87
BOTTOM PLATES 18GA 13" X 13"	BP57595-1313-B \$48.71	BP610-1313-B \$48.71	BP711-1313-B \$48.71	BP812-1313-B \$48.71	BP1010-1313-B \$48.71	N / A
13" X 18"	BP57595-1318-B \$54.81	BP610-1318-B \$54.81	BP711-1318-B \$54.81	BP812-1318-B \$54.81	BP1010-1318-B \$54.81	BP1111-1318-B \$54.81
18" X 18"	BP57595-1818-B \$73.82	BP610-1818-B \$73.82	BP711-1818-B \$73.82	BP812-1818-B \$73.82	BP1010-1818-B \$73.82	BP1111-1818-B \$73.82

CL - REC/SQ CAP



The CL Square Rain Cap is designed to clamp directly onto any Best-Flex Liner.

SC - REC/SQ STORM COLLAR



The Storm Collar sits over the Top Clamp to shed rain water away from the assembly.

TC - REC/SQ TOP CLAMP



Designed to clamp directly to any Best-Flex Liner. It sits over the Top Plate preventing the Best-Flex Liner from slipping down.

TP - REC/SQ TOP PLATE W/ NO COLLAR - FLAT



The TP Top Plate w/ no Collar sits directly on the chimney crown. it creates a supporting platform for the TC Top Clamp to sit on.

BEST FLEX FITTINGS -REC/SQ- 304



Manufactured with 24GA 304 Stainless Steel

304 (WOOD ONLY)	5.75" X 9.5" (8" ROUND)	6" X 10" (9" ROUND)	7" X 11" (10" ROUND)	8" X 12" (11" ROUND)	10" X 10" (11" ROUND)	11" X 11" (12" ROUND)
TEE-TWO PART	TT57595-B \$114.14	TT610-B \$114.14	TT711-B \$120.24	TT812-B \$129.34	TT1010-B \$159.80	TT1111-B \$175.03
TEE-TWO PART W/ TEE SNOOT ON NARROW SIDE	TT57595N-B \$129.34	N / A	N / A	N / A	N / A	N / A
TEE END CAP	TEC57595-B \$32.34	TEC610-B \$32.34	TEC711-B \$32.34	TEC812-B \$36.16	TEC1010-B \$45.66	TEC1111-B \$53.26
COUPLER	C57595-B \$35.77	C610-B \$37.66	C711-B \$39.57	C812-B \$43.38	C1010-B \$54.42	C1111-B \$56.29
COUPLER W/ CLAMPS	CC57595-B \$51.01	CC610-B \$52.88	CC711-B \$54.80	CC812-B \$58.60	CC1010-B \$69.62	CC1111-B \$71.52

**TT - REC/SQ
TWO PART TEE**



**TEC - REC/SQ
TEE END CAP**

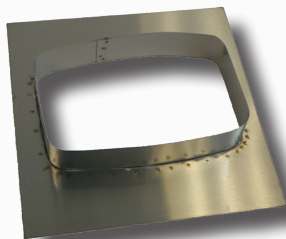


The Rectangle / Square Tees have round tee snouts that are 10" in length. The diameter of the Tee Snouts is the diameter of the starting round liner.

Example: TT610-B

is a 6" x 10" rectangle Two Part Tee that is made from a 9" ID Liner that was Rectangularized to 6"x10". The Tee Snout is 9" in Diameter and 10" Long.

BP - BOTTOM PLATE



Bottom Plates support our BEST-FLEX liners above the fireplace box. Collar is 2" high.

**C - RECTANGLE
COUPLER**



FLEX PIPE
FEMALE
END

MALE
END

**CC - RECTANGLE
COUPLER W/ CLAMPS**



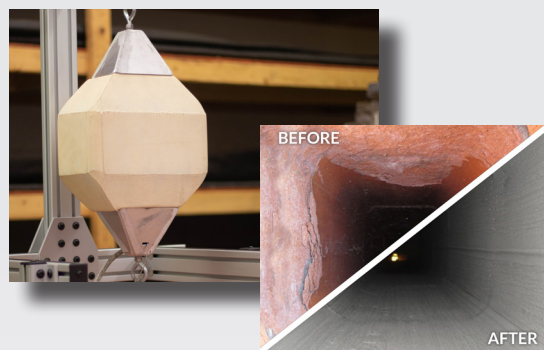
All couplers are available with or without the clamp connection. Each female/ male coupler is made for the top to ACCEPT BEST-Flex Liners while the bottom end will slip INTO BEST-Flex Liner.

Section 8: Resurfacing & Restoration

FIREGUARD CERAMIC RESURFACING & JOINT REPAIR SYSTEM



Watch the video at NECS.TV/fireguard!



BECOME A CERTIFIED INSTALLER!

Certification is required to be a FireGuard installer. Training is available at either of our locations. Our mobile training unit can also come to your facility.

EMAIL YOUR TERRITORY MANAGER FOR DETAILS AT GETCERTIFIED@NESBESTFLEX.COM

WHY CONSIDER THE PATENTED FIREGUARD ALTERNATIVE?

The FireGuard system is certified, listed and labeled by Guardian Fire Testing Laboratory Inc. (ISO 17025) using the previously published UL Standard 2425. The patented vibration application system delivers more ceramics to the problem area while providing a smoother finish than similar products. At 3205 degrees, FireGuard has the highest temperature rating of any ceramic flue coating. The LIFETIME transferrable warranty is the strongest in the industry. The two component system ensures better bonding and a more durable coating. Introduced in 2003, FireGuard is the first product of its kind to be used in the United States. The only system that utilizes custom foam applicators.

FIREGUARD

FIREGUARD CERAMIC POWDER (3.5 GAL)	FG-CP	\$238.56
FIREGUARD BA LIQUID (5 GAL)	FG-BA	\$308.93
FIREGUARD SET EXTENDER	FG-SETEXT	\$5.36
VIBRATION MOTOR	VIBRATOR	\$1,065.49
WIRELESS REMOTE FOR VIBRATION MOTOR	REMOTE-WIRELESS	\$40.20

SHIPPING NOT INCLUDED

On FireGuard Ceramic Powder & BA Liquid.



Vibration Motor

Used to maximize penetration of FireGuard material. It is completely sealed, ensuring continuous operation even if ceramic material comes in direct contact with a vibrator. Electrical cord is factory 18/3 cable, which is supported by a steel cable to absorb stress. Fits all applicator sizes.



Wireless Remote for Vibration Motor

100FT RF RANGE The simple one-button operation is for easy control of electrical outlet switches. Its longest use distance is up to 100FT, which is convenient for life and also reduces the hidden dangers of electricity. WATERPROOF CONSTRUCTION With IP45 waterproof, dustproof and surge & overheat protection, the remote control outdoor plug is safer to use in the courtyard than ordinary sockets. The rugged PC shell resists abrasion while preventing electric shock.

FIREGUARD IS A TWO COMPONENT SYSTEM



#1 Ceramic Powder



#2 BA Liquid

When combined, the proprietary Ceramic Powder (CP) and Blending agent (BA) form a pure ceramic coating material. Once applied, the material will fill gaps and fractures, effectively resisting extreme heat transfer, gas seepage, acids and water.



Set Extender

This is used to delay the set up time of the ceramic mix which buys you a few minutes of workability time on a hot roof during the summer. 4oz bottle. Use 1/4 teaspoon (spoon included!) per batch starting when the temperature is 75deg or higher.

SHIPPING NOT INCLUDED



Resurfacing

Mortar Joint

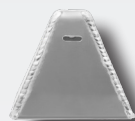
CUSTOM APPLICATOR

Protected with a flexible coating.
Custom made for you for resurfacing
or Mortar Joint Repair. Resurfacing
Applicator can also be used with
Plaster Creosote Dissolver process too!

CUSTOM worksheet forms are required for all
APPLICATORS See pages **167-168** for these
forms or a printable PDF Download @
www.NewEnglandChimneySupply.com

APPLICATOR CONES

These mount to the top and bottom of the
applicator via threaded rod (not included) Not
sure what you need? Use our ORDER FORM to
help. See page **168**.



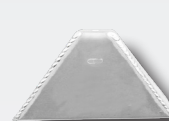
SMSQ-2



LGSQ-2



SMREC-2



LGREC-2



CAOV-2

APPLICATOR & CONES

CUSTOM APPLICATOR	CUSTAPPLICATOR	\$CALL
APPLICATOR CONE SMALL SQUARE(TOP)	AC-SMSQ-TOP-2	\$123.30
APPLICATOR CONE SMALL SQUARE(BOTTOM)	AC-SMSQ-BOTTOM-2	\$123.30
APPLICATOR CONE LARGE SQUARE(TOP)	AC-LGSQ-TOP-2	\$123.30
APPLICATOR CONE LARGE SQUARE(BOTTOM)	AC-LGSQ-BOTTOM-2	\$123.30
APPLICATOR CONE SMALL RECTANGLE(TOP)	AC-SMREC-TOP-2	\$123.30
APPLICATOR CONE SMALL RECTANGLE(BOTTOM)	AC-SMREC-BOTTOM-2	\$123.30
APPLICATOR CONE LARGE RECTANGLE(TOP)	AC-LGREC-TOP-2	\$123.30
APPLICATOR CONE LARGE RECTANGLE(BOTTOM)	AC-LGREC-BOTTOM-2	\$123.30
APPLICATOR CONE CALIFORNIAL OVAL(TOP)	AC-CAOV-TOP-2	\$123.30
APPLICATOR CONE CALIFORNIAL OVAL(BOTTOM)	AC-CAOV-BOTTOM-2	\$123.30

APPLICATOR CONE CONNECTING RODS & KITS

3X8-16" Thread x 9.5" Resurfacing Rod only	ACR-R9.5	\$13.40
3X8-16" Thread x 7.5" Mortar Joint Rod only	ACR-MJ7.5	\$13.40
3X8-16" Thread x 2.5" Bottom Rod (for both) only	ACR-B	\$6.71
Mortar Joint Hardware Kit (includes 7.5", 2" Rod & Eyebolts)	ACR-MJHW-KIT	\$32.19
Resurfacing Hardware Kit (includes 9.5", 2" Rod & Eyebolts)	ACR-RHW-KIT	\$32.19

WINCHES, FRAMES & LEGS

UP WINCH (for pulling the applicator UP)	UPWINCH	\$1,026.32
	BASEWINCH	\$469.09
Base Winch Adjustable Legs	BASEWINCHADJLEG	\$113.92



UP WINCH

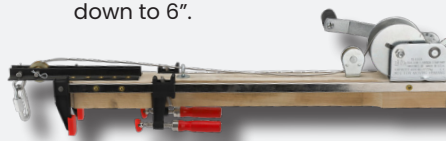
This is used for pulling the
Foam Applicator or metal liners
up the flue. Adjustable legs
adapt to the beveled crown.

SHIPPING NOT INCLUDED

On Upwinch & BaseWinch

BASE WINCH

This is for pulling the applicator
down the flue. Winch adapts for
use in the firebox or thimbles
down to 6".



ADJUSTABLE LEGS

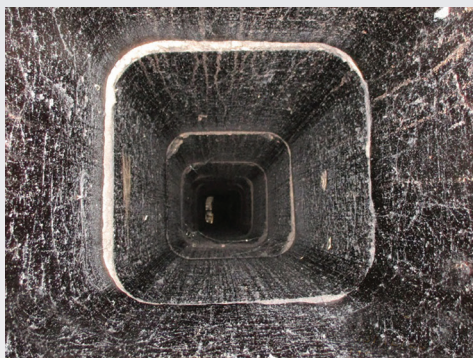
These are used for pressing
Base Winch to the floor of the
fireplace when the profile is
too delicate for clamping.

FIREGUARD BROCHURES & LOGOS

FireGuard VINYL Vehicle Logo	VVL-FG	\$ CALL
FireGuard BROCHURES (50/pk)	B-FIREGUARD	\$21.05

Plaster Creosote Dissolver

Glazed 3rd Degree Creosote Removing Compound



BEFORE PCD



AFTER PCD

PCD (Plaster Creosote Dissolver) is a powder that is mixed with water designed to remove dangerous 3rd degree, glazed creosote from clay flue liners, stainless steel flue liners, and masonry smoke chambers. PCD breaks down the creosote, allowing the creosote to be removed by conventional or rotary cleaning. PCD typically requires 24 – 48 hours to dry in the flue and smoke chamber. PCD is typically used in extreme cases when conventional sweeping will not remove the glazed creosote. Apply using our custom foam applicators made to your flue measurements. See custom form on pg. 167

CUSTOM worksheet forms are required for all APPLICATORS See pages **167-168** for these forms or a printable PDF Download @ www.NewEnglandChimneySupply.com

PLASTER CREOSOTE DISSOLVER

Plaster Creosote Disolver PCD (5 gal bucket)

PCD5

\$157.35

SHIPPING NOT INCLUDED



APPROXIMATE COVERAGE:

8"X8" FLUE LINERS – 1 PAIL YIELDS 20'-25'
 8"X12" FLUE LINERS – 1 PAIL YIELDS 15'-20'
 13"X13" FLUE LINERS – 1 PAIL YIELDS 10'-15'

Section 9: Lining Insulating Materials

x

LINER WRAP INSULATION KITS

OUR INSULATION KITS include:

1 - 1/2" or 1/4" Thick Liner Insulation

1 - Roll of Liner Mesh

2 - Liner Mesh Clamps

1 - Can of Spray Adhesive

*Don't forget to order FOIL TAPE separately if you need it (found on page 85)

ATTENTION!

FOIL TAPE IS SOLD SEPARATELY!

Don't forget to order some if you need it!
(found on page 85)!



FT3 \$17.93

FITS 3" - 6" LINERS (24" WIDE)				
	1/4" Thick Foil Faced		1/2" Thick Foil Faced	
25 FEET	LWIK43625	\$167.36	LWIK23625	\$195.92
30 FEET	LWIK43630	\$209.05	LWIK23630	\$236.95
35 FEET	LWIK43635	\$226.06	LWIK23635	\$296.35
FITS 7" - 8" LINERS (30" WIDE)				
	1/4" Thick Foil Faced		1/2" Thick Foil Faced	
25 FEET	LWIK47825	\$247.44	LWIK27825	\$363.72
30 FEET	LWIK47830	\$322.84	LWIK27830	\$393.39
35 FEET	LWIK47835	\$355.33	LWIK27835	\$512.48
FITS 9" - 10" LINERS (36" WIDE)				
	1/4" Thick Foil Faced		1/2" Thick Foil Faced	
25 FEET	LWIK491025	\$293.32	LWIK291025	\$386.42
30 FEET	LWIK491030	\$337.17	LWIK291030	\$457.52
35 FEET	LWIK491035	\$391.50	LWIK291035	\$469.53
FITS 11" - 14" LINERS (48" WIDE)				
	1/4" Thick Foil Faced		1/2" Thick Foil Faced	
25 FEET	LWIK4111425	\$300.22	LWIK2111425	\$368.94
30 FEET	LWIK4111430	\$358.30	LWIK2111430	\$474.27
35 FEET	LWIK4111435	\$410.47	LWIK2111435	\$547.76



WHEN TO INSULATE:

Required for all wood, wood pellet, & coal (solid fuel) applications. Recommended, not required for gas & oil applications.

WHY INSULATE:

It helps maintain the temperature inside the liner therefore causing less condensation build up and better drafting.

HOW TO INSTALL LINER INSULATION:

Unroll the Insulation, place your Best-Flex Liner down the middle, spray the insulation with adhesive, "wrap" the liner, use the Foil Tape to cover the seam, pull the Liner Mesh on, and secure the Mesh Clamps at the top and bottom.

ITEM STOCKED IN VERMONT ONLY

SAF-T-WRAP INSULATION

Saf-T-Wrap Insulation is used to insulate rigid lining systems that require insulation such as, wood, wood pellet and coal applications. Can also be used for oil & gas applications where insulation is recommended, not required. Constructed of ceramic blanket glued to an aluminum outer shell, it snaps together like a snap-lock pipe.

	5" dia	6" dia	7" dia	8" dia	10" dia
24" Long Sections	SWI6500 \$46.69	SWI6600 \$51.29	SWI6700 \$56.09	SWI6800 \$60.87	SWI61000 \$52.43



x

LINER WRAP INSULATION

Has a 3 Mil aluminum facing and available in 1/4" & 1/2" thicknesses. This insulation system is to be used with our stainless steel liner systems. The 1" non-foil faced insulation can be used in other applications such as filling around thimbles or fireplaces.



<i>Fits 3"-6" Liners (24" wide)</i>	<i>Fits 7"-8" Liners (30" wide)</i>	<i>Fits 9"-10" Liners (36" wide)</i>	<i>Fits 11"-14" Liners (48" wide)</i>
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1/4" Thick Foil Faced Insulation

20 FEET	LWI43620	\$92.59	LWI47820	\$154.13	LWI491020	\$163.25	LWI4111420	\$173.02
25 FEET	LWI43625	\$115.91	LWI47825	\$188.91	LWI491025	\$228.01	LWI4111425	\$216.01
30 FEET	LWI43630	\$150.52	LWI47830	\$244.24	LWI491030	\$255.33	LWI4111430	\$254.02
35 FEET	LWI43635	\$160.45	LWI47835	\$274.82	LWI491035	\$307.29	LWI4111435	\$301.17

1/2" Thick Foil Faced Insulation

20 FEET	LWI23620	\$115.28	LWI27820	\$206.00	LWI291020	\$211.71	LWI2111420	\$249.86
25 FEET	LWI23625	\$144.47	LWI27825	\$305.19	LWI291025	\$321.11	LWI2111425	\$284.73
30 FEET	LWI23630	\$178.42	LWI27830	\$314.79	LWI291030	\$375.68	LWI2111430	\$369.99
35 FEET	LWI23635	\$230.74	LWI27835	\$431.97	LWI291035	\$385.32	LWI2111435	\$438.46

1" Thick NON-Foil Faced Insulation (24" wide)

5 FEET	<i>Ceramic fiber blanket with excellent insulating properties</i>						LWI1NF05	\$23.06
25 FEET	<i>Ceramic fiber blanket with excellent insulating properties</i>						LWI1NF25	\$123.40
25 FEET	<i>Made from SuperWool! Insulates 15% Better than traditional ceramic fiber</i>						LWICB1NF25	\$127.08

LINER MESH

Made of stainless steel, it protects and holds the Foil-Faced Ceramic Blanket in place. Liner Mesh sock opens up to slide over the insulation then use the Liner Mesh Clamps to hold the insulation tightly to the pipe. It also helps to alleviate snagging and tearing of the insulation when installing.

	<i>Fits 3”-6” Liners</i>		<i>Fits 7”-9” Liners</i>		<i>Fits 10”-11” Liners</i>		<i>Fits 12” & Lg’r Liners</i>	
15 Feet	LM3615	\$21.63	LM7915	\$24.34				
25 Feet	LM3625	\$25.99	LM7925	\$33.07	LM101125	\$37.79	LM1225	\$56.69
30 Feet	LM3630	\$33.07	LM7930	\$53.14	LM101130	\$54.32	LM1230	\$76.76



HELPFUL HINT!

- Adhesive Spray is used to adhere the insulation to the liner.
- Aluminum Foil Tape is used to tape the seams and ends of the insulation.
- Stainless Steel Wire can be used as an alternative to hold the insulation around large sized liners where a mesh sock is not big enough.



ACCESSORIES

ADHESIVE SPRAY

12 OZ. CAN	AS12	\$13.10
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FOIL TAPE

3" WIDE X 150'	FT3	\$17.93
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LINER MESH CLAMPS

SMALL (FITS 3"-8" LINERS)	LMC38	\$6.18
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LARGE (FITS 9" & LG'R LINERS)	LMC9+	\$7.21
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STAINLESS STEEL WIRE

365' SPOOL	SSW	\$19.47
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Section 9: Lining Insulating Materials

POURED INSULATION

28 lb. BEST-MIX poured Insulation bag (2 cubic-ft)	BMIX	\$35.91
42lb. THERMIX poured insulation bag (2 cubic-ft)	THERMIX	\$36.26

SHIPPING NOT INCLUDED

FYI: 1 Skid of BEST-MIX = 50 bags, 1 Skid of THERMIX = 40 bags

BEST-MIX insulation available in a 28 lb. bag. It contains NO asbestos and is simply mixed with water and poured around the chimney liner. It then solidifies to a cement like texture providing both stability and insulating value for proper clearance to combustibles. One bag provides 2 cubic feet of insulation. The BEST-MIX Sizing Chart below and the calculation example on the right can help you calculate how much BEST-MIX you need.



THERMIX is a masonry material and shares many of its characteristics with this class of building components. THERMIX contains ALL ingredients except water, which has to be added to moisten the material. Proper consistency is achieved when the material feels damp but is still granular, (approx. 7 to 9 gals. of water / bag)



HOW TO:

Slowly add water until the mix holds together when squeezed in your hand. No water should drip out. Pour the mix around the chimney liner and let it cure. Approx 2-4 Gal for BEST-MIX & Approx 7-9 Gal for THERMIX

TEST: When a handful of properly wetted THERMIX is squeezed hard, little or no water will appear between the fingers. During installation correctly prepared THERMIX will pour like "loose fill". THERMIX is distributed within the chimney cavity by vibrating the liners and should not be tamped.

CURING: Like other masonry materials, THERMIX is fully cured after 28 days. 65% to 75% of this process takes place within the first week after installation.

OPERATING INSTRUCTIONS: THERMIX is not a chimney system by itself. Follow the instructions supplied by the manufacturer of the stainless steel lining materials used for the job.

Oval Size (sq in) W = short axis / L = long axis

HOW MANY BAGS OF **BEST**-MIX OR THERMIX ARE NEEDED FOR YOUR INSTALLATION?

Calculator Example (does not calc Oval Liners)

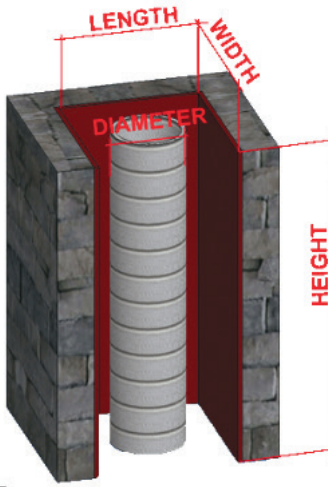
Inside dimension of flue: = Length (in)

Inside dimension of flue: = Width (in)

Height of Chimney Liner: = Height (ft)

Diameter of Chimney Liner: = Diameter(in)

QTY = of 2cf bags of BEST-Mix Insulation are required



The calculator shown above can be found at www.NewEnglandChimneySupply.com or scan the QR code below!



Example: A chimney that is 13" Long X 13" Wide and is 180" Tall with a 6" Liner installed needs 8 bags of BEST-MIX. (see calculation example)

Step 1:

Measure the Length & Width of the interior of the chimney space. Multiply them together to find the GROSS area in sq-in.
Example: 13"L x 13"W = 169 GROSS sq-in

Step 2:

Look at chart below to find the area of the liner to be installed (Choose either the Round or Oval section depending on the liner shape). In the chart a 6" Round Liner = 28.26 sq-in. Subtract the Liner area from the GROSS area in step-1.
Example: 169 - 28.26 = 140.74 sq-in NET sq-in area

Step 3:

Multiply the NET sq-in area by the height (in inches) of the chimney to find the Cubic-inch volume.
Example: 140.74 x 180"H = 25333.2 cubic-inches

Step 4:

Convert cubic-inches to cubic-feet by dividing the cubic-inches from step-3 by 1728 . 1728 = (12L x 12W x 12D)
Example : 25333.2 / 1728 = 14.66 cubic-feet

Step 5:

Each BEST-MIX bag or THERMIX bag is 2 cubic-feet. Divide the cubic feet from Step-4 by 2 cubic feet.
Example: 14.66 / 2 = 7.33 = 8 BEST-MIX or THERMIX bags required.

WHY INSULATE?

If you are lining a flue for wood burning appliance, it is required by the installation instructions and part of the UL 1777 Listing.

An insulated chimney works much better, including those with gas and oil flues. While there is not a safety issue with heat transfer on properly vented chimneys, low temperature flue gasses have a much better chance of exhausting without condensation if the chimney is warm. It is a good idea to insulate those too when you can.

Section 11: Caps, Dampers & Draft Assistance Items

X



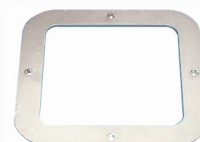
SEALTIGHT DAMPER

Manufactured with Cast Aluminum & Stainless Steel.
By U.S. Fireplace Products



SEALTIGHT DAMPER				ACCESS PLATE	
8" x 8"	<i>fits inside tile dimensions 6 3/4" x 6 3/4" up to 9" x 9"</i>	ST88	\$168.95	STAP88	\$47.59
8" x 17"	<i>fits inside tile dimensions 6 1/4" x 14 1/2" up to 8 3/4" x 16 3/4"</i>	ST817	\$188.47	STAP817	\$47.59
9" x 13"	<i>fits inside tile dimensions 6 1/2" x 10 1/2" up to 9" x 12 3/4"</i>	ST913	\$169.56	STAP913	\$47.59
12" x 16"	<i>fits inside tile dimensions 9 1/4" x 13" up to 11 3/4" x 15 1/2"</i>	ST1216	\$221.41	STAP1216	\$47.59
13" x 13"	<i>fits inside tile dimensions 10 1/8" x 10 1/8" up to 12 3/4" x 12 3/4"</i>	ST1313	\$177.49	STAP1313	\$47.59
13" x 18"	<i>fits inside tile dimensions 9 5/8" x 15" up to 12 3/4" x 17 1/2"</i>	ST1318	\$211.04	STAP1318	\$47.59
18" x 18"	<i>fits inside tile dimensions 15" x 15" up to 17 3/4" x 17 3/4"</i>	ST1818	\$275.70	STAP1818	\$55.16
12" Round	<i>fits inside tile dimensions 10 5/8" up to 11 3/8"</i>	ST12R	\$147.69		

This **Access Plate** makes removing the damper quick and easy for cleaning. Adhere to the flue with the adhesive (included with damper). It has four threaded holes to accept mounting screws (included) with the Access Plate. To remove the damper just remove the screws and the base lifts off. Works with The Energy Top, Energy Top Plus and The Top Damper (you will need to drill holes in The Top Damper base for attachment).



ENERGY TOP PLUS DAMPER

Manufactured with Stainless Steel & Aluminum.
By U.S. Fireplace Products

HELPFUL HINT!

All US Fireplace Dampers include a 30' Cable.

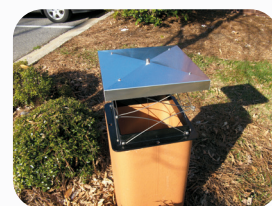
ENERGY TOP PLUS DAMPER			
8" x 8"	<i>fits inside tile dimensions 7" x 7" up to 10" x 10"</i>	ETP88	\$337.05
8" x 17"	<i>fits inside tile dimensions 7" x 15" up to 10" x 18"</i>	ETP817	\$448.58
9" x 13"	<i>fits inside tile dimensions 7" x 10" up to 10" x 13"</i>	ETP913	\$373.19
13" x 13"	<i>fits inside tile dimensions 10" x 10" up to 13" x 13"</i>	ETP1313	\$398.12
13" x 18"	<i>fits inside tile dimensions 10" x 15" up to 13" x 18"</i>	ETP1318	\$444.84
18" x 18"	<i>fits inside tile dimensions 15" x 15" up to 18" x 18"</i>	ETP1818	\$579.42



THE TOP DAMPER

Manufactured with Aluminum Casting frame, Aluminum Lid, & Stainless Steel Springs. By U.S. Fireplace Products

THE TOP DAMPER			
8" x 8"	<i>fits inside tile dimensions 7" x 7" up to 10" x 10"</i>	TD88	\$208.87
8" x 17"	<i>fits inside tile dimensions 7" x 15" up to 10" x 18"</i>	TD817	\$265.36
9" x 13"	<i>fits inside tile dimensions 7" x 10" up to 10" x 13"</i>	TD913	\$211.82
13" x 13"	<i>fits inside tile dimensions 10" x 10" up to 13" x 13"</i>	TD1313	\$218.89
13" x 18"	<i>fits inside tile dimensions 10" x 15" up to 13" x 18"</i>	TD1318	\$286.56
18" x 18"	<i>fits inside tile dimensions 15" x 15" up to 18" x 18"</i>	TD1818	\$341.28



VACUSTACKS

Manufactured with 100% Stainless Steel.

By ICP. Does not include screen, available upon request.



(VSS) is for use with Single Wall, Solid-pack insulated Class A, B-Vent, and Square or Rectangle Masonry Chimneys with a Masonry Adapter



(VSS-TDW) is for use with Double Wall or Triple Wall round, Air-cooled insulated chimneys.

WEATHERSHIELD

Manufactured with 100% Stainless Steel

by ICP. Includes a 1" screen.



(WSA) is for use with Single Wall, Solid-pack insulated Class A, B-Vent, and Square or Rectangle Masonry Chimneys with a Masonry Adapter.



(WSA-TDW) is for use with Double Wall or Triple Wall round, Air-cooled insulated chimneys.

HOW TO: Slide the Vacustack or Weathershield (spring-fit design) into the pipe, then seal with a high temp silicone sealant (optional). (Part#: SILC \$8.14)

STORM SHIELD

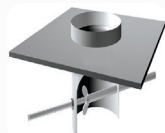
Manufactured with Stainless Steel by ICP



(STS) is used for round chimneys other than air cooled and for masonry chimneys using the ICP Masonry Adapter. This is the ideal cap for coastal locales and other areas where wind and rain are prevalent.

MASONRY ADAPTERS

Manufactured with Stainless Steel by ICP



(AD) is for use with square or rectangular masonry chimneys. Collar of masonry adapter fastens to inside of chimney flue with included hardware.

	VACUSTACK (VSS)		VACUSTACK (VSS-TDW) FOR TRIPLE WALL PIPE	
3"	VSS-03	\$73.25	N/A	
4"	VSS-04	\$78.75	VSS-04TDW	\$130.25
5"	VSS-05	\$83.50	VSS-05TDW	\$130.25
6"	VSS-06	\$90.50	VSS-06TDW	\$153.25
7"	VSS-07	\$91.75	VSS-07TDW	\$155.75
8"	VSS-08	\$110.75	VSS-08TDW	\$171.75
9"	VSS-09	\$155.75	VSS-09TDW	\$216.00
10"	VSS-10	\$161.50	VSS-10TDW	\$230.00
8"x12"	VSS-0812	\$144.50	N/A	
12"x16"	VSS-1216	\$321.75	N/A	

1/2" SPARK ARRESTORS/SCREEN FOR VACUSTACK

Fits 6"-7"	SA-675	\$19.50
Fits 9"-10"	SA-915	\$26.25
Fits 8" & 8"x12"	SA-885	\$22.00

	WEATHERSHIELD (WSA)		WEATHERSHIELD (WSA-TDW) FOR TRIPLE WALL PIPE	
3"	WSA-03	\$66.25	N/A	
4"	WSA-04	\$66.25	WSA-04TDW	\$130.25
5"	WSA-05	\$66.25	WSA-05TDW	\$130.25
6"	WSA-06	\$66.25	WSA-06TDW	\$130.25
7"	WSA-07	\$66.25	WSA-07TDW	\$130.25
8"	WSA-08	\$66.25	WSA-08TDW	\$130.25
9"	WSA-09	\$88.50	WSA-09TDW	\$153.75
10"	WSA-10	\$88.50	WSA-10TDW	\$153.75

	STORM SHIELD (STS)		STORM SHIELD (STS-TDW) FOR TRIPLE WALL PIPE	
6"	STS-06	\$107.75	STS-06TDW	\$200.50
7"	STS-07	\$107.75	STS-07TDW	\$200.50
8"	STS-08	\$107.75	STS-08TDW	\$200.50
10"	STS-10	\$136.50	STS-10TDW	\$208.75

USE WITH VACUSTACKS & WEATHERSHIELDS

6"	10" x 10" Plate Size	AD-06	\$33.00
7"	10" x 10" Plate Size	AD-07	\$33.00
8"	14" x 14" Plate Size	AD-08	\$37.25
10"	14" x 14" Plate Size	AD-10	\$37.25
14"	18" x 18" Plate Size	AD-14	\$66.00
16"	18" x 18" Plate Size	AD-16	\$162.25

CHAMBERGUARD

SMOKE CHAMBER RESTORATION SYSTEM



Watch the video at
NECS.TV/sprayer!

SHIPPING NOT INCLUDED

3' EXTENSION WAND AVAILABLE!



5 Gallon Pail (Sold Individually. 48 Per Pallet.)	CHAMBERGUARD5	\$87.62
Spray System (Not Free Shipping)	SPRAYER-ASSY	\$2,943.27
Replacement Gun Handle for SPRAYER-ASSY	SPRAY-GUN-MOD	\$433.40
3' Extension Wand	SPRAY-WAND	\$556.18
Prod Hose Only (CHBRGD/CCPRO)	SPRAY-HOSE-PROD	\$50.17
Air Hose Only (CHBRGD/CCPRO)	SPRAY-HOSE-AIR	\$29.57
Air & Prod Hoses (CHBRGD/CCPRO)	SPRAY-HOSES-A/P	\$88.26
Brass Coupler for Blue Air Hose	SPRAY-HOSE-COUP	\$27.67
Replacement Wiring Harness for SPRAY-WAND	WAND-SWITCH-ASSEMBLY	\$127.96
Replacement Power Cord for SPRAY-GUN	SPRAY-GUN-POWERCORD	\$85.29

ChamberGuard is an insulating, high performance, refractory parging material to strengthen, streamline, and restore the critical smoke chamber area. Installed by chimney professionals, ChamberGuard smoothes jagged, corbelled walls typically found in the smoke chamber, and creates a smooth transition between the smoke chamber and flue liner. Removing jagged walls and creating a smooth transition into the flue typically improves the flow or draft of the fireplace. The unique insulating properties of the ChamberGuard material improve the safety of the smoke chamber by reducing radiant heat transfer through the smoke chamber. Additionally, the proprietary formula of ChamberGuard creates a chemical reaction that decreases hydration fractures found in other smoke chamber parging products. Properly installed, ChamberGuard complies with the I.R.C. building codes and N.F.P.A.-211 guidelines for a smoke chamber parging material that has zero-inch clearances to combustibles.

Section 26: Chimney Repair & Restoration

X

WaterTite

WTWRC-W32 concentrate

(Mix with 1.75 gallons of water in a sprayer.
Makes 2 Gallons)

32oz bottle \$76.50

WTWR-W1

1 Gallon \$38.19

WTWR-W5 (Screw Top Spout)

5 Gallons \$155.50

WTWR-W55

55 Gallons \$1,402.49

SHIPPING NOT INCLUDED

WaterTite is 100% vapor permeable, repelling water while allowing moisture vapor to escape. Our water repellent is dilution stable and VOC compliant. WaterTite was developed to treat a wide variety of mineral substrates including brick, architectural concrete, concrete block, splitface block, pavers, stucco, porous and exposed aggregate concrete. WaterTite is not recommended for below grade applications where hydrostatic pressure can be significant.

- Provides excellent water repellency to reduce cracking, spalling, freeze/thaw damage, chemical degradation, biological growth, efflorescence, and dirt pickup, thereby lengthening substrate life and reducing maintenance costs.
- Provides excellent beading for improved aesthetics
- Low VOC emissions on curing; EPA compliant
- WaterTite is UV stable and resistant to biological degradation for longer service life leading to less cost for repetitive applications
- WaterTite can improve adhesion of paints to mineral substances thus priming them for painting.
- Cleans up with water
- Apply on dry unsaturated surface, in 33° temperatures or higher. WaterTite will cure in 2 -to- 3 hours in above freezing temperatures.

***Penetrates better than
the competing water
based water repellents!***

HELPFUL HINT!

Should Watertite get onto a glass surface, create a solution of 1 part dish soap and 1 part rubbing alcohol and use as a cleaning solution to remove.

Physical Properties	Competitor's Brand	WaterTite
COLOR	Milky white	Milky white
SOLVENT	Water	Water *
WEIGHT/DENSITY	8.34#/gallon	7.90#/gallon
PENETRATION	1/16"-1/4" depending on substrate	Up to 1/2" depending on substrate
VOC CONTENT	50.6gr/ltr .422lbs/gallon	28gr/ltr .234lbs/gallon**
SHELF LIFE	18 - 24 mo. in original container	Up to 24 mo. in original container
YELLOWING	None	None
WARRANTY	10 Years	12 Years
REGULAR PRICING	Costs More!	Costs Less!

Coverage Rate (Sq. Ft. per Gallon)

- Concrete Block 40-80
- Split Face Block 70-120
- Stucco 60-100
- Porous Brick 90-110
- Dense Brick 100-150
- Exposed Aggregate Concrete 150-200

Repel H₂O

WTREPEL32

32oz bottle \$56.00

Powdered Mortar and Concrete additive. Just add 1 oz to every 15 lbs (approximately 1 shovel full) of dry mortar/concrete mixture then add water and mix thoroughly. REPEL H₂O will provide permanent full matrix protection from water penetration. (Scoop included).

SHIPPING NOT INCLUDED



CrownTite

BRUSHABLE MASONRY COATING

2 Gallon Container	WTCT2	\$121.06
5 Gallon Container	WTCT5	\$242.19
1 Gallon WINTER FORMULA	WTCTWF1	\$76.50

SHIPPING NOT INCLUDED

- CrownTite is a proprietary blend of latex acrylics formulated for use over most exterior masonry. When properly applied, CrownTite will provide a resilient elastomeric, mortar-like finish with superior weathering characteristics! CrownTite was designed for use over exterior masonry, stuccos, poured concrete, precast concrete, and concrete block. CrownTite WINTER FORMULA can be applied in subfreezing temperatures.
- Warranty Cards included with each container.



*Grey Color

TIPS:

Recommended Coats = 1
Coverage = Up to 28 square feet.
Drying Time = Tack free 1 hour, weather resistant in 4 hours, cures completely in 48 hours depending upon weather conditions and composition or porosity of substrate.
Shelf Life = 12 months stored in temperatures below 90°F and above 40°F.

Physical Properties	Competitor's Brand	CrownTite
APPLICATION	2 COATS	1 COAT
COVERAGE	40 SqFt Per Gallon	Up to TWICE the coverage
USE	Waterproof Membrane	Water Proof Membrane
WARRANTY	15 Years	20 Years
REGULAR PRICING	Costs More!	Costs less!

FlashTite

FLASHING REPAIR COATING

Black 1 gallon tub	WTFT-BL1	\$54.98
Brown 1 gallon tub	WTFT-BR1	\$54.98
White 1 gallon tub	WTFT-W1	\$54.98

Accessories

Reinforcement Fabric 6" x 150'	WTFT-RF150	\$20.36
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FlashTite creates a permanent adhesion to brick, metal flashings, asphalt shingles and forms a flexible waterproof membrane to solve those leaky problems around chimneys, stacks and vents! FlashTite can be applied with a brush, trowel or whatever you happen to have on hand! Warranty Cards included with each container.

SHIPPING NOT INCLUDED



TIPS:

One gallon will cover approx. 28 linear feet. The fabric is available in 6" wide by 150' lengths and will last through 5-6 pails of FlashTite.

Flexible Crown Repair

TROWELABLE MASONRY COATING

2 Gallon Container	WTFC2	\$118.13
5 Gallon Container	WTFC5	\$241.58

SHIPPING NOT INCLUDED

WeatherTite Flexible Crown is a proprietary blend of latex acrylics formulated for use over most exterior masonry. When properly applied, flexible crown will provide a resilient elastomeric, mortar-like finish with superior weathering characteristics! WeatherTite Flexible Crown was designed for use over exterior masonry, stuccos, poured concrete, precast concrete, and concrete block. Warranty Cards included with each container.



*Grey Color

TIPS:

Recommended Thickness = 1/16 of an inch. **Coverage** = 100 to 130 sq. feet per 5 gal pail. **Drying Time** = Tack free 1 hour, weather resistant in 6 hours, cures completely in 72 hours depending upon weather conditions and composition or porosity of substrate.
Shelf Life = 12 months stored in temperatures below 90°F and above 40°F.

HOW TO:

Flexible Crown must be applied to structurally sound, solid, clean and dry substrates. It is not designed to be applied to loose, crumbly, chalky, oil-coated, smooth plastic, or flexible surfaces. Do not apply when freezing temps are expected within 12 hrs. Do not apply if raining, rain is imminent or when ambient temps drop below 32°. High humidity combined with cold temps may affect drying time. Allow new construction to cure at least 30 days prior to application.