

SECONDARY CONTAINMENT SYSTEMS AND PRICING REFERENCE SHEET

Series:		206SC	CHEMBLOC			
206SC-33GRMCK		MCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S206-33GRA	1G	1.000 GL	H020C	1 GAL PLAIN ROUND
Part B	1	S206-0206B	HG	0.500 GL	H138C	1/2 GALLON GOLD LINED
Part C	1	S211-0214	MPK	30.000 LB	I518	11" x 11" CARTON W 28 X 32 PLASTIC
		Yield		3.031 GL		

Series:		237SC	CHEMBLOC			
237SC-00GRRCK		RCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S237-0000A	1G	1.000 GL	H020C	1 GAL PLAIN ROUND
Part B	1	S237-00GRB	HG	0.500 GL	H138C	1/2 GALLON GOLD LINED
		Yield		1.500 GL		
237SC-00GRMCK		MCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S237-0000A	1G	1.000 GL	H020C	1 GAL PLAIN ROUND
Part B	1	S237-00GRB	HG	0.500 GL	H138C	1/2 GALLON GOLD LINED
Part C	1	S211-0214	MPK	30.000 LB	I518	11" x 11" CARTON W 28 X 32 PLASTIC
		Yield		3.031 GL		

Series:		239SC	CHEMBLOC			
239SC-00GRRCK		RCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S239-0000A	1G	1.000 GL	H020C	1 GAL PLAIN ROUND
Part B	1	S239-00GRB	HG	0.500 GL	H138C	1/2 GALLON GOLD LINED
		Yield		1.500 GL		
239SC-00GRMCK		MCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S239-0000A	1G	1.000 GL	H020C	1 GAL PLAIN ROUND
Part B	1	S239-00GRB	HG	0.500 GL	H138C	1/2 GALLON GOLD LINED
Part C	1	S211-0214	MPK	30.000 LB	I518	11" x 11" CARTON W 28 X 32 PLASTIC
		Yield		3.031 GL		

Series:		252SC	CHEMBLOC			
252SC-00GRRCK		RCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S252-00GRA	3G	1.469 GL	H098	3 GAL PAIL Y2.0/100
Part B	1	S252-0252B	8Z	0.031 GL	H045C	4 OUNCE HDPE ROUND BOTTLE
		Yield		1.500 GL		
252SC-00GRMCK		MCK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	S252-00GRA	3G	1.469 GL	H098	3 GAL PAIL Y2.0/100
Part B	1	S252-0252B	8Z	0.031 GL	H045C	4 OUNCE HDPE ROUND BOTTLE
Part C	1	S211-0214	MPK	30.000 LB	I518	11" x 11" CARTON W 28 X 32 PLASTIC
		Yield		3.031 GL		

Series:		251SC	CHEMBLOC			
251SC-5002SK		SK				
	Qty	Product	Size	Fill Amount	Container	Container Description
Part A	1	F120-5002A	1G	0.980 GL	H020C	1 GAL PLAIN ROUND
Part B	1	F120-0120B	4Z	0.020 GL	J020C	4 OUNCE HDPE ROUND BOTTLE
		Yield		1.000 GL		

Sold Separately:						
	Qty	Product	Size	Fill Amount	Container	Container Description
Mat	NA	S211-0215	UT	30 LB	J011C	Box

SECONDARY CONTAINMENT COVERAGE RATES

206SC	Dry Mils	Microns	Wet Mils	Wet Microns	Sq Ft/Kit	m2/Kit
Mortar/Slurry Basecoat (MCK)	60 - 80	1525 - 2030	60 - 80	1525 - 2030	61 - 81	5.6 - 7.5

237SC	Dry Mils	Microns	Wet Mils	Wet Microns	Sq Ft/Kit	m2/Kit
Primer (RCK)	4 - 12	100 - 305	4 - 12	100 - 305	201 - 602	18.6 - 55.9
Resinous Basecoat (RCK)	6 - 12	150 - 305	6 - 12	150 - 305	201 - 401	18.6 - 37.3
Mortar/Slurry Basecoat (MCK)	60 - 80	1525 - 2030	60 - 80	1525 - 2030	61 - 81	5.6 - 7.5
Saturant Coat (RCK)	8 - 12	205 - 305	8 - 12	205 - 305	201 - 301	18.6 - 27.9

239SC	Dry Mils	Microns	Wet Mils	Wet Microns	Sq Ft/Kit	m2/Kit
Primer (RCK)	4 - 12	100 - 305	4 - 12	100 - 305	201 - 602	18.6 - 55.9
Resinous Basecoat (RCK)	6 - 12	150 - 305	6 - 12	150 - 305	201 - 401	18.6 - 37.3
Mortar/Slurry Basecoat (MCK)	60 - 80	1525 - 2030	60 - 80	1525 - 2030	61 - 81	5.6 - 7.5
Saturant Coat (RCK)	8 - 12	205 - 305	8 - 12	205 - 305	201 - 301	18.6 - 27.9

252SC	Dry Mils	Microns	Wet Mils	Wet Microns	Sq Ft/Kit	m2/Kit
Resinous Basecoat (RCK)	6 - 12	150 - 305	6 - 12	150 - 305	160 - 321	14.9 - 29.8
Mortar/Slurry Basecoat (MCK)	60 - 80	1525 - 2030	60 - 80	1525 - 2030	55 - 73	5.1 - 6.8
Saturant Coat (RCK)	8 - 12	205 - 305	8 - 12	205 - 305	160 - 241	14.9 - 22.4
Topcoat (RCK)	4 - 12	100 - 305	4 - 12	100 - 305	160 - 481	14.9 - 44.7

SECONDARY CONTAINMENT SYSTEMS PRICING REFERENCE SHEET

Product	Kit Size	DFT		Pricing - Per Kit (Target)	Sq.Ft./Kit		\$ Per Sq.Ft. @ Min/Max DFT	
		Min	Max		Min	Max	Min	Max
206SC								
206SC Mortar/Slurry Base Coat	MCK	60	80	\$150.00	81	61	\$1.85	\$2.46
237SC								
201 Primer	SK	6	12	\$56.25	267	134	\$0.21	\$0.42
237SC Resinous Base Coat	RCK	6	12	\$80.88	401	201	\$0.20	\$0.40
237SC Mortar/Slurry Basecoat	MCK	60	80	\$133.25	81	61	\$1.65	\$2.18
237SC Saturant Coat	RCK	8	12	\$80.88	301	201	\$0.27	\$0.40
280 Topcoat	SK	6	12	\$63.15	267	131	\$0.24	\$0.48
239SC								
201 Primer	SK	6	12	\$56.25	267	134	\$0.21	\$0.42
239SC Resinous Base Coat	RCK	6	12	\$128.50	401	201	\$0.32	\$0.64
239SC Mortar/Slurry Basecoat	MCK	60	80	\$181.00	81	61	\$2.23	\$2.97
239SC Saturant Coat	RCK	8	12	\$128.50	301	201	\$0.43	\$0.64
282 Topcoat	SK	6	12	\$84.60	267	134	\$0.32	\$0.63
252SC								
251SC Primer	SK	4	12	\$87.10	281	94	\$0.31	\$0.93
252SC Resinous Base Coat	RCK	6	12	\$144.50	321	160	\$0.45	\$0.90
252SC Mortar/Slurry Basecoat	MCK	60	80	\$197.00	73	55	\$2.70	\$3.58
252SC Saturant Coat	RCK	8	12	\$144.50	241	160	\$0.60	\$0.90
252SC Topcoat	RCK	4	12	\$144.50	481	160	\$0.30	\$0.90