

# SECTION 29 INLETS

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# **9" CURVED INSULATED SIDEWALL INLETS**



#### **9" SIDEWALL INLET. INSULATED DOOR WITH FRAME**

9" SIDEW	ALL INLET, INSULATED DOOR V	NITH		IE				SHIP WEI	GHT	LICT
CATALOG #	ITEM DESCRIPTION	Qty	CFM @	Max Airflow		Rough O		IBS	KG.	LIST PRICE
			0.1 SP	Effective H	Effective W	Height	Width	-	-	
810022-Q4	CURVED INLET, 9" X 20"	4	921	8.85"	20"	11.25"	22.5"	25.0	11.3	
810009-Q4	CURVED INLET, 9" X 42"	4	1938	8.85"	42"	11.25"	44.5"	41.0	18.6	
810023-Q4	CURVED INLET, 9" X 54"	4	2489	8.85"	54"	11.25"	56.5"	58.4	26.5	
810022-Q120	CURVED INLET, 9" X 20" - 30 box of 4	120	921	8.85"	20"	11.25"	22.5"	777.3	352.6	
810009-Q92	CURVED INLET, 9" X 42" - 23 box of 4	92	1938	8.85"	42"	11.25"	44.5"	809.2	367.1	
810023-Q80	CURVED INLET, 9" X 54" - 20 box of 4	80	2489	8.85"	54"	11.25"	56.5"	1,198.1	543.4	

Note: Inlets sold in boxes of four inlets only. Color is Black.

Note: Mounting Hardware not included. Actuation cord is provided up to attachment to homerun line.

#### SEPARATE FRAMED BIRD SCREEN ONLY FOR INLET

810046-Q4	BIRD SCREEN, CURVED INLET	4	9.36"	18"	11.25"	22.5"	5.7	2.6	
810042-Q4	BIRD SCREEN, CURVED INLET	4	9.36"	36.5"	11.25"	44.5"	10.0	4.5	
810047-Q4	BIRD SCREEN, CURVED INLET	4	9.36"	46.6"	11.25"	56.5"	12.4	5.6	

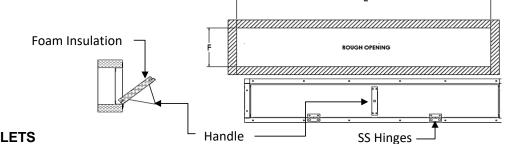
Note: Color is black

Note: Mounting Hardware not included.

### **TPI SIDEWALL INLETS**

			-	-					
CATALOG #	ITEM DESCRIPTION	CFM @	Max Airflow	Max Airflow	ROUGH O DIMENS	-	SHIP W	EIGHT	LIST
		0.1 SP	Effective H	Effective W	E	F	LBS.	KG.	PRICE
810150	Curve Inlet with Bottom Hinge - Tan {Includes: Connection Kit, Pulley, Closing Catch & Wire Mesh}	2693	12.2"	31.3"	34.2	15.2	9.2	4.2	
810190	Curve Inlet with Mid Hinge - Tan {Includes: Control Arm, Nylon Cord, Clamp, Pulley, Closing Catch with Spring & Wire Mesh}	2693	12.2"	31.3"	34.2	15.2	10.8	4.9	
810240	Main Cable Support						0.1	0.0	

# **GALVANIZED INLETS**



810150

810190

#### **GALVANIZED SIDEWALL INLETS**

CATALOG #	ITEM DESCRIPTION	CFM @	Max Airflow	Max Almow	ROUGH OPENING DIMENSIONS		SHIP W	EIGHT	LIST
		0.1 SP	Effective H	Effective W	Е	F	LBS.	KG.	PRICE
450657	45.75" x 4.75" Door Size	845	44.75"	3.625"	46-1/2"	5-1/4"	0.0	0.0	
450686	41.75" x 6.75" Door Size	1194	40.75"	5.625"	42-1/2"	7-1/4"	15.8	7.1	
450631	43.75" x 6.75" Door Size	1252	42.75"	5.625"	44-1/2"	7-1/4"	16.9	7.6	
450648	45.75" x 6.75" Door Size	1311	44.75"	5.625"	46-1/2"	7-1/4"	16.9	7.6	
450656	53.75" x 6.75" Door Size	1545	52.75"	5.625"	54-1/2"	7-1/4"	17.9	8.1	
450709	57.75" x 6.75" Door Size	1663	56.75"	5.625"	58-1/2"	7-1/4"	14.0	6.3	

Note: Mounting Hardware not included.



# **12" VINYL INLETS**



#### 12" DOOR & FRAME ALL VINYL INSULATED INLET (SEE INFO BELOW TO ORDER WITH SCREENED FRAME)

(SEE INFO BI	ELOW TO ORDER WITH SCREENED	FRAME)	SRZ		-		LIST PRICE	LIST PRICE	
CATALOG #	ITEM DESCRIPTION	CFM @	Max Airflow	Max Airflow	Rough (	Opening	WITHOUT	WITH SCREEN*	
0,11,1200		0.1 SP	Effective W	Effective H	Width	Height	SCREEN	SCREEN	
VAI12INLET21	12" X 21" Door (14" x 24" Frame Size), Black	1275	21.1"	11.6"	21"	12"			
VAI12INLET33	12" X 33" Door (14 x 36" Frame Size), Black	2000	33.1"	11.6"	33"	12"			
VAI12INLET45	12" X 45" Door (14 x 48" Frame Size), Black	2725	45.1"	11.6"	45"	12"			

\* To include screened frame, add "S" to the end of the catalog number; example, VAI12INLET21S

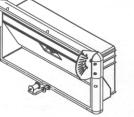
Note: Mounting Hardware not included.

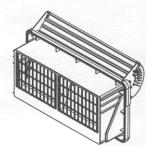
#### 12" INLET DOOR - ALL VINYL INSULATED INLET WITH HINGE - FRAMELESS

CATALOG #	ITEM DESCRIPTION	CFM @	Max Airflow	Max Airflow	Rough	Opening	SHIP W	/EIGHT	LIST
Granzese #		0.1 SP	Effective H	Effective W	Height	Width	LBS.	KGS.	PRICE
810170	Inlet Door Assembly, 12" x 48" Black Door with Black Hinge and End Caps	2845	11.5"	47.5"	11.5"	47.5 "	4.72	2.14	
810183	Inlet Door Assembly, 12" x 94" Black Door with Black Hinge and End Caps	5600	11.5"	93.5"	11.5"	93.5 "	8.80	3.99	
810185	Inlet Door Assembly, 12" x 94" White Door with Black Hinge and End Caps	5600	11.5"	93.5"	11.5"	93.5 "	8.80	3.99	

Note: Mounting Hardware not included.

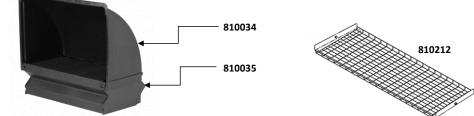
# MOLDED WALL INLET





#### Molded Wall Inlet

CATALOG #	ITEM DESCRIPTION	CFM @			Rough (	Opening	SHIP W	/EIGHT	LIST
Granzeoo #		0.1 SP	Effective W	Effective H	Width	Height	LBS.	KGS.	PRICE
VWI190-Q5	Molded Wall Inlet Assembly Quantity of 5	446	15.09"	5.67"	21-3/4"	10-3/8"	44.0	20.0	

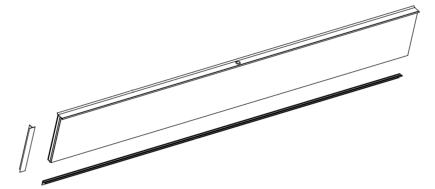


#### Weatherhood and Light Trap Accessories

CATALOG #	ITEM DESCRIPTION	SHIP V	/EIGHT	LIST
OATAEOO #		LBS.	KGS.	PRICE
810034	Weatherhood, 24.5" wide X 16.5" tall (Fits over VWI190, 810022, VAI12INLET21)	2.9	1.3	
810035	Light Trap, 24.5" X 13.5" x 1" Spacing (use with 810034)	5.7	2.6	
810214	Weatherhood, 43.3" wide x 28.9" tall x 14.5" Deep (Fits over 810150 and 810190)	8.0	3.6	
810215	Suspension Brackets (2) to Support (1) 810214	2.1	1.0	
810216	Light Trap for 810214	18.1	8.2	
810212	TPI Inlet Exclusion Panel (use with 810214) (Can not be used with 810216)	2.7	1.2	
810217	Side Wall Inlet OmniFlux, Actuated Close, 3767 CFM @ .16SP Horizontal	11.4	5.2	
810218	Suspension Brackets (2) to Support (1) 810217	2.0	0.9	
810219	Light Trap for 810220	50.0	22.7	
810220	Weatherhood, 38.4" x 37.0" x 24.3" Deep	50.0	22.7	
816040	Weatherhood, 13" Tall x 56 5/8" Wide, Galvanized, Shipps Unassembled (Fits over 810023)	414.0	188.2	
VAIPLATCH	Plastic Vent Latch (works with Curved Inlets & 12" Vinyl)	0.0	0.0	



# **12" CONTINUOUS VINYL INLET KITS**



### 12" CONTINUOUS INLET DOOR ALL VINYL INSULATED INLET WITH HINGE

CATALOG #	ITEM DESCRIPTION	Rough Opening	SHIP W	/EIGHT	LIST
CATALOO #		Height	LBS.	KGS.	PRICE
VAI12SWSI96K	Continuous Inlet End Kit, 12" x 96" Black Door, with black Hinge & End Caps	11.5"	9.7	4.4	
VAI12SWCI96K	Continuous Inlet Kit, 12" x 96" Black Door and Hinge	11.5"	8.7	3.9	
810178	Continuous Inlet Kit, 12" x 96" White Door with Black Hinge	11.5"	8.8	4.0	
810180	Continuous Inlet End Kit, 12" x 96" White Door with Black Hinge & End Caps	11.5"	9.9	4.5	

Note: Mounting Hardware not included.

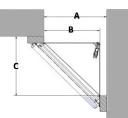


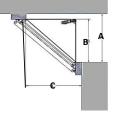
# **AIR INLET KITS**

CATALOG #	ITEM DESCRIPTION	CFM @	Max Airflow	Max Airflow Effective W	RC	IINGS	SHIP W	EIGHT	LIST	
	THEM DESCRIPTION	0.1 SP	Effective H		А	В	С	LBS.	KG.	PRICE
680127	12" Air Inlet Kit x 4' Long	2650	11.9"	42.75"	13.4"	11.9"	13.4"	12.0	5.4	

Mounting Hardware not included



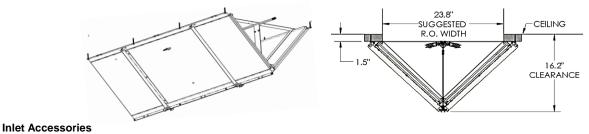




**Dual Air Inlet Kits** 

CATALOG #	ITEM DESCRIPTION	CFM @ 0.1 SP	Max Airflow Effective H	Max Airflow Effective W	LBS.	KG.	LIST PRICE
680382	12" Back-to-Back Air Inlet Kit x 4"	5300	23.8"	42.75"	37.0	16.8	

Mounting Hardware not included



#### SHIP WEIGHT LIST CATALOG # ITEM DESCRIPTION LBS. PRICE KG. 810165 12" Air Inlet Bi-Directional Seal Kit 0.5 1.1 680130 9" Air Inlet End Cap Kit (1 Kit per Row Required) 1.1 0.5 12" Air Inlet End Cap Kit (1 Kit per Row Required) 680128 2.0 0.9



# INSULATED TUNNEL INLET DOORS

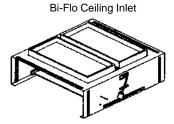
Contact Application Engineering for your personlized Quote

Quote@val-co.com

Toll-free: 1-800-99VALCO Phone: (+1) 419-678-8731 Fax: (+1) 419-678-2200



# **CEILING INLETS**



# CEILING COUNTER WEIGHTED CEILING INLETS CLAD VALVE

**Obsolete Inlet - limited quantities** 

	CATALOG #	ITEM DESCRIPTION	CFM @	Max	Max	Bough Opening		Rough Opening		SHIP W	/EIGHT	LIST	
	CATALOG #	TEM DESCRIPTION	0.1 SP	Airflow W	Airflow L	Rought	Rough Opening		KGS.	PRICE			
ĺ	I306C	Bi-Flo Ceiling Inlet	1200	10.5"	21.68"	12-7/8"	22-5/8"	11.0	5.0				

Sold individually. Price includes insulation collar.

Mounting Hardware not included



## **TPI CEILING INLETS**

CATALOG #	ITEM DESCRIPTION	CFM @	CFM @	CFM @	Rough Opening		Rough Opening		SHIP W	/EIGHT	LIST
CATALOG #	THEM DESCRIPTION	0.05 SP	0.10 SP	0.15 SP			LBS.	KGS.	PRICE		
810210	Bi-Flo Ceiling Inlet	2104	2976	3646	20.28"	39.69"	12.6	5.7			
810204	Ceiling Inlet Connection Kit (need (2) for each 810210)						0.0	5.7			









812240/812360

Rough Opening

SHIP WEIGHT

KGS.

LBS

LIST

PRICE

812210	24" Chimney, Sh

CATALOG #

Natural Flo 24" CHIMNEYS

812210	24" Chimney, Shaft, Damper and Dome	27-1/2"	27-1/2"	72.5	32.9	
812240	24" Chimney Kit - Includes roof flashing and Stainless Steel bird netting	27-1/2"	27-1/2"	85.3	38.7	
24" Chim	ney Options					
812220	24" Chimney Bird Netting Kit - PVC Coated 20GA Galv Wire			15.4	7.0	
812222	24" Chimney Bird Netting Kit - 20G 304 Stainless Steel			2.4	7.0	
812225	24"/36" Chimney Bird Spike 304SS			1.5	0.7	
812230	24" Chimney Roof Peak Flashing			15.4	7.0	
R702	24" Chimney Winter Door			3.0	1.4	
812250	4' Tall 24" Chimney Extension			35.8	1.4	
812121	24" Bird Netting Corner Bracket			0.6	1.4	
Repair Ite	ems					
812051	Chimney Repair Parts Kit (Includes hardware, pulleys, springs, hinge, cables, etc.)			1.4	0.6	
ZR1710	24" Chimney Dome			20.3	9.2	

ITEM DESCRIPTION

ZR1710	24" Chimney Dome	20.3	9.2	
ZR1768	24" Chimney Dome Mounting Bracket	2.8	1.3	
812054-Q2	24" Aluminum Skin Chimney Wrap Kit, 24" Tall - Quantity 2	34.4	1.3	
812059-Q2	24" Aluminum Skin Chimney Wrap Kit, 30" Tall - Quantity 2	42.9	1.3	

#### **Natural Flo** 36" CHIMNEYS

CATALOG #	ITEM DESCRIPTION		Rough Opening		EIGHT	LIST
CATALOG #					KGS.	PRICE
812310	36" Chimney, Shaft, Damper and Dome	36-1/2"	36-1/2"	119.8	54.4	
812360	36" Chimney Kit - Includes roof flashing and Stainless Steel bird netting	36-1/2"	36-1/2"	141.6	63.0	

#### 36" Chimney Options

812320	36" Chimney Bird Netting Kit - PVC Coated 20GA Galv Wire	3.2	2.3	
812322	36" Chimney Bird Netting Kit - 20G 304 Stainless Steel	6.9	2.3	
812225	24"/36" Chimney Bird Spike 304SS	1.5	0.7	
812330	36" Chimney Roof Peak Flashing	21.4	9.7	
R712	36" Chimney Winter Door	3.0	1.4	

**Repair Items** 

812051	Chimney Repair Parts Kit (Includes hardware, pulleys, springs, hinge, cables, etc.)	1.4	2.3	
ZR1710A	36" Chimney Dome	51.8	0.6	
812026	36" Chimney Dome Mounting Bracket	3.6	1.6	
812114-Q6	36" Aluminum Skin Chimney Wrap Kit, 24" Tall - Quantity 6	156.0	1.3	

Complete chimneys 812240 and 812360 include:

4' shaft, damper, dome, dome mounting brackets, perimeter bird netting, roof flashing,

actuation cords and pulleys up to homerun line & assembly hardware.

Hardware for mounting to the rough opening is not included.



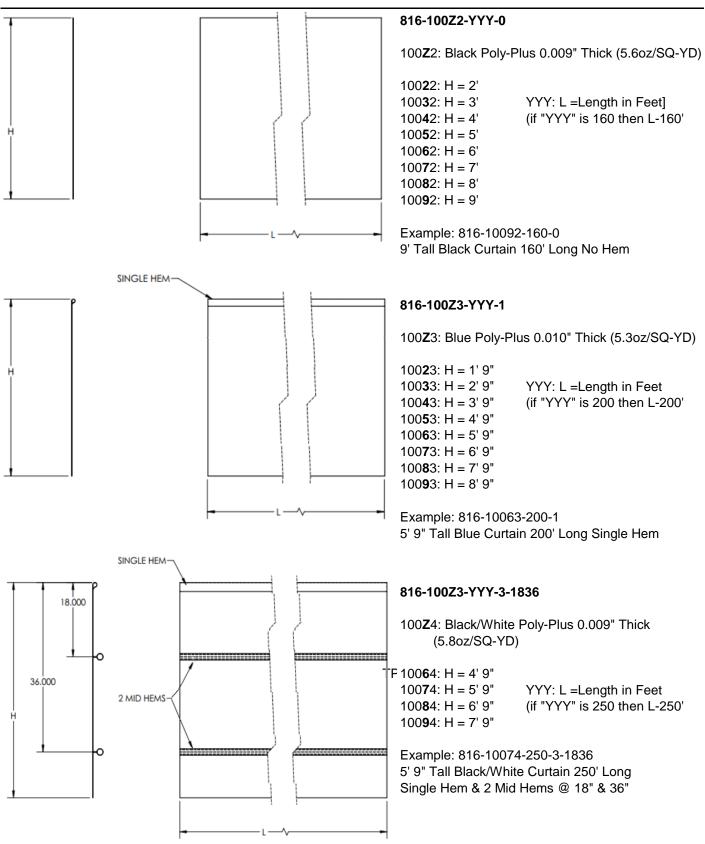
# CURTAINS

How to Generate a	Curtain Part Number
1. All part numbers start with "816-10"	Part Number: 816-10
1. All part numbers start with 810-10	810-10
2. Choose a nominal height	
Rule: Must be 2 ft to 9 ft tall in foot increments. "02" for 2 feet tall	816-10 <b>02</b>
"03" for 3 feet tall	816-10 <b>02</b>
"04" for 4 feet tall	816-10 <b>03</b>
"05" for 5 feet tall	816-10 <b>04</b>
"06" for 6 feet tall	816-10 <b>06</b>
"07" for 7 feet tall	816-10 <b>07</b>
"08" for 8 feet tall	816-10 <b>08</b>
"09" for 9 feet tall	816-10 <b>09</b>
3. Choose a Material/Color	
"2" for Black Poly-plus .009" thick curtain (5.6 OZ/SQ-YD)	816-1002 <b>2</b>
"3" for Blue Poly-plus .010" thick curtain (5.3 OZ/SQ-YD)	816-1002 <b>3</b>
"4" for Black/White Poly-plus .009" thick curtain (5.8 OZ/SQ-YD)	816-1002 <b>4</b>
"81" for Clear Medium-Duty .010" thick curtain (5.3 OZ/SQ-YD)	816-1002 <b>81</b>
<b>4. Choose a Length</b> Rule: Lengths are 40 ft to 200 ft in increments of 20', then 200 ft to 700 ft in increments of 50'	
"-040" would mean 40'	816-10022- <b>040</b>
"-150" would mean 150'	816-10022- <b>150</b>
Examples: If you want a 65 ft long curtain, you would order 80'. If you want a 465 ft long curtain, you would order 500'.	
5. Choose the number of Hems Rule 1: No "-3-1836" hem curtains under 6 feet nominal height Rule 2: No "-3-1836" hem curtains over 300 feet long	
"-0" means no hems (nominal height = final height)	816-10022-040- <b>0</b>
"-1" means 1 hem at the top. (this will subtracts 3" from the	
nominal height to get the final height)	
Example: 816-100 <u>2</u> 3-080-1 has a final height of 1'9".	816-10023-080- <b>1</b>
"-3-1836" means 3 hems with 1 being at the top, one being 18" down from the top and 1 being 36" down from the top. This will subtract 15" from the nominal height to get the final height. Example: 816-100 <u>6</u> 81-250-3-1836 has a final height of 4'9".	816-100681-250-3- <b>1836</b>
Final Examples:	Descriptions
816-10022-040-0	CURTAIN,BLACK(5.6OZ),40'X 2'0",W/NO HEM
816-10023-080-1	CURTAIN,BLUE(5.30Z),80'X 1'9",W/SGL HEM
816-100681-250-3-1836	CURTAIN,CLEAR(5.30Z),250'X 4'9",W/SGL+2MID-HEMS 18&36"
Additional Information: Aprons have 1 hem so please use parts ending in "-1" as equivale End Pockets do not have hems so use parts ending in "-0" as equ	
For inquiries of taller, longer, or different materials than what For any questions on quoting, please contact Application Engin	

Toll-free: 1-800-99VALCO Phone: (+1) 419-678-8731 Fax: (+1) 419-678-2200



# **CURTAINS**





816031

816032

# **Curtain Components**

CATALOG		SHIP W	/EIGHT	LIST
NUMBER	ITEM DESCRIPTION	LBS.	KGS.	PRICE
316001-1000	Cord, 1/8" x 1000', Polyester Needle Braid, White	3.9	1.8	
316002-0500	Cord, 1/8" x 500', Polyester Diamond Braid, White	2.8	1.3	
316003-1000	Cord, 3/16" x 1000', Polyester Diamond Braid, White	12.5	5.7	
316004-0500	Cord, 3/16" x 500', Polyester Diamond Braid, White	7.0	3.2	
816005	Screw Hook, .225" x 3-1/2" 1/2" Eye, Zinc Plated	0.1	0.0	
816006	Hook, Rope & Pulley	0.1	0.1	
816007	Tool, Sta-Kon Crimping 1/8" & 3/16"	1.3	0.6	
816008	Sta-Kon, 1/8", Regular	0.0	0.0	
816009	Sta-Kon, 1/8", Open, ZP (Best for Repairs)	0.0	0.0	
816010	Sta-Kon, 3/16", Regular	0.0	0.0	
816011	Bracket, Winch Mounting	2.6	1.2	
816012	Pulley, 7/8", Nylon, Swivel Galv Housing	0.0	0.0	
816013	Pulley, 2-1/2", Steel Sheave Galv Straps	0.5	0.2	
816014	Pulley, 3-1/2", Cast Iron Sheave Galv Straps W/Bolt	1.3	0.6	
816015	Nut, Hex, 3/8", ZP	0.0	0.0	
816016	Screw,Self-Drill, #10 x 1" W/ Neoprene Washer	0.0	0.0	
816017	Bolt,Lag,3/8x3",ZP	0.1	0.0	
816018	Washer, Flat, 3/8"	0.0	0.0	
816019	Bolt,Hex Head, 5/16-18 x 1",ZP Full Thread	0.0	0.0	
816020	Bolt,Hex Head, 3/8-16x1-1/2",ZP	0.1	0.0	
816021	Clamp, For 1/8" Cable, Galv	0.0	0.0	
816022	Clamp, For 1/8" Cable, SS	0.0	0.0	
816023	Clamp, For 3/16" Cable, Galv	0.1	0.0	
816024	Clamp, For 3/16" Cable, SS	0.1	0.0	
816025	Conduit, .706" (1/2") x 10', Swaged, Galv	3.0	1.4	
316026-0250	Cable, 1/8" x 250', 7x7, Galv	10.0	4.5	
316026-0500	Cable, 1/8" x 500', 7x7, Galv	18.0	8.2	
316026-1000	Cable, 1/8" x 1000', 7x7, Galv	35.0	15.9	
316026-2500	Cable, 1/8" x 2500', 7x7, Galv	82.0	37.3	
316026-5000	Cable, 1/8" x 5000', 7x7, Galv	150.0	68.2	
316027-0500	Cable, 1/8" x 500', 7x7, SS	19.0	8.6	
316027-1000	Cable, 1/8" x 1000', 7x7, SS	32.0	14.5	
316027-2500	Cable, 1/8" x 2500', 7x7, SS	70.0	31.8	
316028-0500	Cable, 3/16" x 500', 7x7, Galv	37.0	16.8	
316028-1000	Cable, 3/16" x 1000', 7x7, Galv	68.0	30.9	
316028-2500	Cable, 3/16" x 2500', 7x7,Galv	163.0	74.1	
316029-0500	Cable, 3/16" x 500', 7x19, SS	33.0	15.0	
316029-0000 316029-1000	TPI Inlet Exclusion Panel (use with 810214) (Can not be used with 8102	64.0	29.1	
316029-1000 316029-2500	Cable, 3/16" x 2500', 7x19, SS	166.0	75.5	
816030	Winch, 1200Lb, 4.1:1, 9.5" Handle Windlift	6.7	3.1	
816030	Winch, 1200Lb, 4.1:1, 9.5" Handle Windhit	6.7	3.1	
	Nail, Curtain, 1-1/4" Long Plastic Cap, Box Of 2000			
816032 816033	· · · · · · · · · · · · · · · · · · ·	10.0	4.5	
816033	Staple, Fence, 1-1/2", Per Lb Turnbuckle, 5/16" x 6-1/4", Hook and Eye	1.0	0.5	
816034	01 0010 916016	0.2	0.1	和利用的自己的
	816009 816034 816012 816016 816016 816016			
816005		816025	8160	)17 🎽
1 0			-	

816013

816014

81603 CLAMP

816011

816007

Toll-free: 1-800-99VALCO Phone: (+1) 419-678-8731 Fax: (+1) 419-678-2200



# **CEILING MATERIAL**

### **Ordering Instructions**

**Step 1:** Determine width of ceiling in feet. Divide by 12 and round up. That is how many rolls of Tri-Ply are needed. **Step 2:** Determine length of building. Order the next longest Tri-Ply length. (Thicker Tri-Ply can hold more insulation without sagging.)

**Step 3:** Take your length (in feet) X width (in feet) to get your square footage divide by13,000 ft<sup>2</sup> and round up to get number of boxes of staples needed.

**Step 4:** Take the number of rolls of tri-ply minus 1 to get the number of seams that will be on the ceiling. Multiply that by the length of the house to get total number of feet of seams. Divide that by 165 to get number of rolls of tape. It is good to get 1 to 2 extra rolls of tape.

**Step 5:** Strapping is recommended to be spaced 6" apart if holding R18 insulation or more, 8" apart if holding less. Take the width of the house in feet and multiply by 2 to get number of rows of strapping if spacing 6" apart and multiply by 1.5 to get number of rows if spacing 8" apart. Take number of rows X length of building in feet and divide by 12,000 to get number of rolls of strapping needed (round up).

**Step 6:** Multiply the number of rolls of strapping needed by 12, then add the number of rows of strapping which was calculated in step 5 to that number, then add 50 as spares to determine how many strapping seals are needed.

Ceiling Materia	SHIP W	/EIGHT	LIST	
CATALOG #	ITEM DESCRIPTION	LBS.	KG.	PRICE
818000-405	TRI-PLY, 12' 6" X 405' X .006" - Black/White Woven	142.00	64.41	
818000-505	TRI-PLY, 12' 6" X 505' X .006" - Black/White Woven	177.00	80.29	
818000-605	TRI-PLY, 12' 6" X 605' X .006" - Black/White Woven	212.00	96.16	

### Accessories

818006	Tape, White, 4" X 165', Woven	1.60	0.73	
818007	Tape, Black, 4" X 165', Woven	1.60	0.73	
818008	Strapping, Polyester, Green, 1/2" x 12,000' x .015"	55.00	24.95	
818009	Staple, Galv., 1" Crown, 1" Leg - (Box of 10,000)	23.00	10.43	
818010	Stapler, For 1" Wide Crown x 1-1/4" Leg Staples	5.00	2.27	
818011	Heavy Duty Strapping Tensioner	6.00	2.72	
818012	Strapping Seal, for 1/2" Strap (Individual)	0.01	0.00	
818013	Strapping Sealer for 1/2" Strap Seals, Heavy Duty	3.00	1.36	

