

Series 100 Standard Dock Seal

Chalfant Series 100 Standard Dock Seal provides the best possible seal between the building and truck at your loading dock. Designed with the common variety of trucks in mind.

Standard Construction Features Summary

- Beveled side pads to provide tight seal against truck and prevent weather, dust, bugs, exhaust fumes from entering building.
- High resilent premium grade polyurthane foam, bonded with high quality liquid adhesive to kiln dried wood, all are encased inside the dock seal fabric cover to protect it from abuse and the elements (optional 14 gauge galvanized steel backing also available).
- All pads are equipped with air vents to help minimize rupture, and drain holes equipped with brass grommet type drain holes to reduce moisture build-up.
- Wide variety of tested high quality fabrics available.
- One (1) year Guarantee against manufacturing defects in material & workmanship from date of installation.*(see warranty)

3-in-1 Guardian Dor-Seal System Options

- D Patented anti-theft protection Added security.
- □ Foam backing Conforms to building wall irregularities.
- Extra wood substructure Strong, secure connections for installations.

General Options

□ Flame-retardent fabric Door numbers on unit (specify in notes) □ Reinforce inside side pad wear face; □ 48" high □ 96" high \Box Bottom draft flaps: $\Box 3'' \Box 6'' \Box$ Inside \Box Front \Box All □ Metal hood length: □ 10′ □ 12′; Proj.: □ 14″ □ 18″ □ 24″ □ 36″

Stock Model(s) Call For Availibility

□ Model 130 for door opening 8'0" x 8'0", 10" projection, color black. □ Model 130 for door opening 8'0" x 9'0", 20" projection, color black. □ Model 131 for door opening 8'0" x 8'0", 10" projection, color -black. □ Model 131 for door opening 8'0" x 9'0", 20" projection, color -black.



Shown with optional full length guide stripe and 4" Exposure Guardian Pleats

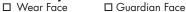
Chalfant has pioneered, developed and provided the industry with guality loading dock equipment since 1940. Safe, affordable, reliable dock equipment, to meet your application needs.

Select Base And Unit Color

□ 22 oz Vinyl	□ 40 oz Vinyl	□ 16 oz Hypalon	□ 40 oz Hypalon	□ 16 oz Neoprene	□ 40 oz Neoprene	🗆 High-Tear Resistant Guardian 60
□ Black	🗆 Black	🗆 Black	🗆 Black	🗆 Black	🗆 Black	🗆 Black
🗆 Blue	🗆 Blue	🗆 Blue	🗆 Tan			
🗆 Tan	🗆 Tan	🗆 Green	🗆 Brown			
🛛 Green	□ Brown	□ Brown				
Brown			Note: Samples of m	aterials are available u	upon reauest, consult (Chalfant for other available colors.

Note: Samples of materials are available upon request, consult Chalfant for other available colors.

Select Optional Contact Face















Select Contact Fabric

🗆 22 oz Vinyl 🗆 40 oz Vinyl 🗖 16 oz Hypalon 🗖 40 oz Hypalon 🗖 16 oz Neoprene 🗖 40 oz Neoprene 🗖 High-Tear Resistant Guardian 60

Consistent with our policy of continuing product improvement, we reserve the right to change these specifications without notice or obligation.



Series 100 Standard Dock Seal

	General Information				
	Model:	Color:			
	Door Width (A):	Door Heig	ht (B):		
C			Base Fabric:		
			Contact Face Type:		
A	Inside Wear Face:	💶 🗖 Fla	ame-Retardant Fabric		
	Guide Stripe:				
ALEANT IIIIIII		Full Length	Standard Length		
CHAR I I I I I I I I I I I I I I I I I I I	Dock Height (D):	Dock Bumper I	Projection:		
G	Plus Wall Set Back:	Tota	al (F):		
G	Approach: D % of Incline				
	% of Decline	Bumpe	er Projection		
	Level Drive A	Approach Bumpe	r Projection		
	Distance Between Doors:_	Betwee	en Units:		
	Clearance Above Doors:	Abov	e Units:		
	Standard Seal Informatio	n			
K	Overall Pad Length (E):				
	Head Pad Height (G):				
	Side Pad Dimensions: Fac				
	Unit Projection: Top (C)	Bo	ttom (J)		
	Bottom Draft Flaps: 🔲 3"	🗖 6" 🗖 Insi	de 🗖 Front 🗖 All		
	Mounting Brackets:	Flats & Angles	1.5" Offset		
J					
	Front of Seal Opening: Wie				
<u>^</u>	Overall Outside Dimensior	s: Width (A)	Height (B)		

SPECIFY DOCK SEAL PAD TYPE & MOUNTING										
Type A - Beveled Pad Flush Mount	□ Type B - Non-Beveled, Off	f-Set Mount	Type C - Non-Beveled Pad, Flush Mount							
Copening		Door		Door Opening						
Back Face	Back Face		Back Face							
SIDE PAD DIA	TENSIONS - Width of Fa	ace Wi	idth of Back							
Customer: Signature Approval By: Project: Address: City: Architect/GC:	State:		Authorized Dealer							