

**NEW!****Glideloc®**




Vertical Height Access Ladder System Kits






## Product Identification Sheet





Galvanized SKU	Aluminum SKU	Stainless Steel SKU	System Length	Number of Rail/ Brackets	
<b>Glideloc Rigid Rail Ladder Safety System Kits</b>					
<i>Kits include Glideloc rail in 10-ft. sections, Gated Top End-Stop, Gated Bottom End-Stop, ladder attachment brackets (for ladder rungs up to 1-1/4 inch), hardware and instruction manual. Systems accommodate one worker per section of rail. Glideloc shuttles are sold separately.</i>					
GG0020	GA0020	GS0020	20 ft.	2/4	
GG0030	GA0030	GS0030	30 ft.	3/6	
GG0040	GA0040	GS0040	40 ft.	4/7	
GG0050	GA0050	GS0050	50 ft.	5/9	
GG0060	GA0060	GS0060	60 ft.	6/10	
GG0070	GA0070	GS0070	70 ft.	7/11	
GG0080	GA0080	GS0080	80 ft.	8/13	
GG0090	GA0090	GS0090	90 ft.	9/14	
GG0100	GA0100	GS0100	100 ft.	10/16	
GG0110	GA0110	GS0110	110 ft.	11/17	
GG0120	GA0120	GS0120	120 ft.	12/19	
GG0130	GA0130	GS0130	130 ft.	13/20	
GG0140	GA0140	GS0140	140 ft.	14/21	
GG0150	GA0150	GS0150	150 ft.	15/23	
GG0160	GA0160	GS0160	160 ft.	16/24	
GG0170	GA0170	GS0170	170 ft.	17/26	
GG0180	GA0180	GS0180	180 ft.	18/27	
GG0190	GA0190	GS0190	190 ft.	19/29	
GG0200	GA0200	GS0200	200 ft.	20/30	
GG0210	GA0210	GS0210	210 ft.	21/31	
GG0220	GA0220	GS0220	220 ft.	22/33	
GG0230	GA0230	GS0230	230 ft.	23/34	
GG0240	GA0240	GS0240	240 ft.	24/36	
GG0250	GA0250	GS0250	250 ft.	25/37	
GG0260	GA0260	GS0260	260 ft.	26/39	
GG0270	GA0270	GS0270	270 ft.	27/40	
GG0280	GA0280	GS0280	280 ft.	28/41	
GG0290	GA0290	GS0290	290 ft.	29/43	
GG0300	GA0300	GS0300	300 ft.	30/44	

**All items are listed as non-stock**

**A** = Gated Top End-Stop **B\*** = Rung Clamp [Minimum four (4) rung clamps required for each system.] **C** = Gated Bottom End-Stop  
**D** = Fall Arrester (Comfort shown) **E** = Vertical Rail (Galvanized, Aluminum or Stainless Steel)

SKU	Description	Image Identification
<b>GlideLoc Fall Arrestors</b>		
22697	Comfort GlideLoc Fall Arrestor - locks into the rail in the event of a fall. Constructed of stainless steel & aluminum.	
25805	Universal II GlideLoc Fall Arrestor - can be removed from the rail anywhere along the system enabling transfer onto platforms. Constructed of stainless steel & aluminum.	
23331	Comfort II GlideLoc Fall Arrestor - locks into the rail in the event of a fall. Constructed of stainless steel.	

SKU	Description	Image Identification
<b>GlideLoc Components</b>		
14622	Galvanized Vertical Rail - length of 10-ft. 1-in. (3.08m)	
15729	Aluminum Vertical Rail - length of 10-ft. 1-in. (3.08m)	
16852	Stainless Steel Vertical Rail - length of 10-ft. 1-in. (3.08m)	
21050	Gated Top End-Stop - for use with vertical rail. Allows for entering and exiting the system with GlideLoc fall arrestors. Constructed of stainless steel.	
21049	Gated Bottom End-Stop - for use with vertical rail. Allows for entering and exiting the system with GlideLoc fall arrestors. Constructed of stainless steel.	
11634	Rigid End-Stop - for use with vertical rail, prevents GlideLoc fall arrestors from being removed from rail. Constructed of stainless steel.	
10903	Rung Clamp for diameters up to 1-in., galvanized	
14804	Rung Clamp for diameters 1-in. to 1-1/4-in., galvanized	
14805	Rung Clamp for diameters 1-1/4-in. to 1-3/4-in. galvanized	
14809	Rung Clamp for diameters up to 1-in., stainless steel	
14813	Rung Clamp for diameters 1-in. to 1-1/4-in., stainless steel	
14814	Rung Clamp for diameters 1-1/4-in. to 1-3/4-in., stainless steel	

SKU	Description	Image Identification
<b>GlideLoc Components</b>		
19091	Side Mount Clamp - enables mounting rail along the side of ladder, galvanized	
17065	Shaft Entering Device - allows safe entry of a shaft such as a manhole. The prongs slip into coupling device (model 16191). Constructed of stainless steel.	
16191	Shaft Entering Device Coupling - is attached to the top of GlideLoc rail to allow use of shaft entering devices (model 17065). Constructed of stainless steel.	
23724	Foldable Foot Rest - provides a rest platform that conveniently folds out of the way when not in use. Constructed of galvanized steel.	

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