

LADDERS & SCAFFOLDING

SAFETY DO'S

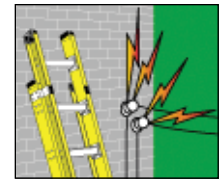
Care & Maintenance

- Inspect the rails of Fibreglass Ladders for weathering due to UV (ultraviolet) exposure.
- Keep the ladder protected from heat, weather, and corrosive materials.



Safety Before You Climb

- Use fiberglass ladders if there is even a remote possibility of working near electricity or overhead power lines. Fibreglass is electrically non-conductive.
- NEVER use metal, water logged or dirty wood ladders near electricity!



INDUSTRIAL DUTY FIBREGLASS STEPLADDERS (6300 SERIES)

CSA grade 1,

ANSI type 1, 250-lb. load rating

- Durable non-conductive "C" channel front rails
- Equipped with a molded top
- Heavy duty gusset bracing
- Pinch-resistant spreader braces and wide back braces
- Double-rivet step construction



VC025

FEATHERLITE
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.	Price /Each
VC023	4	46	23	20	30	17	
VC024	5	57	34	21	34	18	
VC025	6	68	45	23	43	20	
VC026	7	79	56	24	44	23	
VC027	8	90	67	26	55	26	

INDUSTRIAL HEAVY-DUTY FIBREGLASS STEPLADDERS (6900 SERIES)

CSA grade 1A,

ANSI type 1A, 300-lb. load rating

- Durable non-conductive "C" channel side rails in high visibility safety yellow
- Super tough copolymer utility top
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms complete with "wrap-around" sleeves
- Rear "L" horizontal struts every 12" with top and bottom struts reinforced with zinc coated steel diagonal braces
- Extra-large PVC rubber safety boots are heavy-duty and provide rail protection and slip-resistance



MF609

FEATHERLITE
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.	Price /Each
MF606	3	34	11	17	23	12	
MF607	4	45	23	19	28	14	
MF608	5	56	34	20	34	17	
MF609	6	68	45	21	39	20	
MF610	7	79	56	22	44	23	
MF611	8	90	67	24	51	26	
MF612	10	113	90	26	61	37	
MF613	12	135	112	29	74	48	

INDUSTRIAL HEAVY-DUTY FIBREGLASS STEPLADDERS (6400 SERIES)

CSA grade 1A,

ANSI type 1A, 300-lb. load rating

- Durable non-conductive "C" Channel side rails in high visibility safety yellow
- Super tough copolymer utility top for strength and durability
- Slip-resistant serrated aluminum steps
- Inside spreader arms complete with "wrap-around" brackets to strengthen spreader to rail connection
- Rear horizontal struts every 12" with top and bottom struts reinforced with zinc coated steel diagonal braces
- Full rear "L" horizontal struts reinforced with zinc coated steel diagonal braces
- Extra-large PVC rubber safety boots are heavy-duty and provide increased rail protection and slip-resistance



MD490

FEATHERLITE
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.	Price /Each
VC211	2	24	11	17	17	8	
MD487	3	34	11	19	23	12	
MD488	4	46	23	20	28	15	
MD489	5	57	34	21	34	19	
MD490	6	68	45	23	39	23	
MF516	7	79	56	24	44	27	
MD491	8	90	67	26	50	30	
MD492	10	113	90	29	61	38	
MD493	12	137	114	32	74	52	

INDUSTRIAL EXTRA HEAVY-DUTY FIBREGLASS STEPLADDERS (6800 AA SERIES)

CSA grade 1AA,

ANSI type 1AA, 375-lb. load rating

- Extra strong non-conductive "C" channel side rails in high visibility orange
- Super tough copolymer utility top for strength and durability
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Inside spreader arms complete with "wrap-around" sleeves that strengthen spreader-to-rail connection and protect spreader arms during storage/loading/transit
- Each step is double braced with zinc coated steel diagonal braces providing incredible strength and stiffness
- Full rear "L" horizontal struts reinforced with zinc coated steel diagonal braces offer maximum rigidity
- Heavy-duty aluminum "wrap-around" sleeves at base of rails for maximum protection



VC256

FEATHERLITE
INDUSTRIAL LADDERS

Model No.	Nominal Height'	Open Height"	Highest Standing Height"	Base Width"	Base Depth"	Approx Weight lbs.	Price /Each
VC254	4	46	23	20	28	15	
VC255	5	57	34	21	34	19	
VC256	6	68	45	23	39	27	
VC257	7	79	56	24	45	31	
VC258	8	90	67	25	50	35	
VC259	10	113	90	29	61	44	
VC260	12	136	113	31	72	59	