



Industrial Heavy-Duty Fibreglass Pro Platform Stepladders (FXP1700 Series)

CSA Grade 1A, ANSI Type 1A, 300-lb. Load Rating

- Super tough copolymer utility top includes multiple tool slots
- Durable non-conductive "C" channel side rails in high visibility safety orange
- Platform dimensions: 14 3/4" W x 21" D
- Utility top is 30" above the platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy-duty slip-resistant safety shoes
- Rugged outside zinc-coated steel spreader arms



VD407



Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Approx. Wt. lbs.	Price /Each
VD405	4 1/2	53 1/4	24	21 1/4	32 5/8	18	
VD406	5 1/2	64 5/8	34	23 1/3	38 5/8	22	
VD407	6 1/2	76	46	24 4/5	44 4/7	24	
VD409	8 3/4	97 7/8	68	27 3/4	56 4/9	30	
VD410	10 1/2	121 3/4	96	30 7/8	68 1/4	46	
VD411	12 1/2	144 1/2	120	33 4/5	80 1/8	60	
VD412	14 1/2	167 1/2	144	36 4/5	92	72	

Industrial Extra Heavy-Duty Fibreglass Pro Platform Stepladders (FXP1800 Series)

CSA Grade 1AA, ANSI Type 1AA, 375-lb. Load Rating

- Super tough copolymer utility top includes multiple tool slots
- Durable non-conductive "C" channel side rails in high visibility safety orange
- Platform dimensions: 14 3/4" W x 21" D
- Utility top is 3' above the platform
- Wide 3" slip-resistant serrated aluminum steps for safe climbing
- Heavy-duty slip-resistant safety shoes
- Rugged outside zinc-coated steel spreader arms



VD413



Model No.	Nominal Height'	Open Height"	Platform Height"	Base Width"	Base Depth"	Wt. lbs.	Price /Each
VD413	5	57 5/8	24	21 1/4	32 5/8	19	
VD414	6	69 1/8	34	23 1/3	38 5/8	23	
VD415	7	80 1/2	46	24 4/5	44 4/7	25	
VD417	9	103 3/8	72	27 3/4	56 4/9	31	
VD418	11	127	96	30 7/8	68 1/4	47	
VD419	13	149	120	33 4/5	80 1/8	61	
VD420	15	172 3/8	144	36 4/5	92	73	

Industrial Heavy-Duty Aluminum Extension/Straight Ladders

CSA grade 1A, ANSI type 1A - 300-lb. Load Rating

- Heavy-duty "C" channel construction
- Side rails: 2 1/2" x 1" for straights up to 14'
- Side rails: 3" x 1" for straights up to 16' and up
- Heavy-duty serrated "D" rungs prevent slipping for safe and sure climbing
- Black ABS, high impact, non-marking end caps
- Heavy-duty safety shoes



VC276

VC322



Model No.	Nominal Length'	Working Length"	Outside Width"	Wt. lbs.	Price /Each
STRAIGHT LADDERS (3100D SERIES)					
VC273	8	-	17 3/4	12	
VC274	10	-	17 3/4	14	
VC275	12	-	17 3/4	18	
VC276	14	-	17 3/4	21	
VC277	16	-	17 3/4	24	
VC278	18	-	17 3/4	27	
VC279	20	-	17 3/4	30	

Model No.	Nominal Length'	Working Length"	Outside Width"	Wt. lbs.	Price /Each
EXTENSION LADDERS (3200D SERIES)					
VC322	16	13	17 3/4	31	
VC323	20	17	17 3/4	36	
VC324	24	21	17 3/4	43	
VC325	28	25	17 3/4	51	
VC326	32	29	17 3/4	58	
VC327	36	32	17 3/4	69	
VC328	40	35	17 3/4	77	

Industrial Heavy-Duty Aluminum Extension/Straight Ladders

CSA grade 1A, ANSI type 1A - 300-lb. Load Rating

- Rigid box section side rails, unequalled for strength and durability
- Side-mounted rope pulley and slide guide system keeps rope clear of climbers feet and allows easy raising (only on 4200D Series)
- Yellow ABS, high impact non-marring end caps
- Premium heavy-duty rung locks (Only 4200D Series)
- Slip-resistant serrated "D" rungs for safe climbing and comfort (round rung on 4100 Series)
- Heavy-duty ribbed swivel feet with ice pick



Series 4100

Series 4200D



Model No.	Nominal Length'	Working Length"	Outside Width"	Wt. lbs.	Price /Each
STRAIGHT LADDERS (4100 SERIES)					
MD506	8	-	14 5/8	13	
MD507	10	-	14 5/8	16	
MD508	12	-	14 5/8	19	
MD509	14	-	14 5/8	22	
MD510	16	-	14 5/8	25	
MD511	18	-	14 5/8	28	
MD512	20	-	14 5/8	31	
MD514	24	-	15 3/4	44	

Model No.	Nominal Length'	Working Length"	Outside Width"	Wt. lbs.	Price /Each
EXTENSION LADDERS (4200D SERIES)					
VC033	16	13	17	29	
VC034	20	17	17	37	
VC035	24	21	17	44	
VC036	28	25	17	50	
VC037	32	29	18 1/2	69	
VC038	36	32	18 1/2	78	
VC039	40	35	18 1/2	86	
VC040	44	39	18 1/2	94	

The following three causes are responsible for over 94% of all ladder accidents:

- A person overreaches and the ladder tips sideways
- A person does not transfer their weight properly when moving from a roof to the ladder, resulting in the ladder falling
- The base of the ladder slips outward while someone is standing on the ladder