

Domestic Aluminium A Ladder

Code No.	Step	LGT/mm
AR00204	3	660
AR00205	4	880
AR00206	5	1100
AR00207	6	1320
AR00208	7	1540
AR00209	8	1760
AR00210	9	1980
AR00211	10	2200



Aluminium A Ladder

Code No.	Step	LGT/mm
AR00212	3	800
AR00213	4	1000
AR00214	5	1300
AR00215	6	1500
AR00216	7	1800
AR00217	8	2000
AR00218	9	2300
AR00219	10	2500
AR00220	11	2800
AR00221	12	3000
AR00222	13	3300
AR00223	14	3600
AR00224	15	3800
AR00225	16	4000
AR00226	17	4300
AR00227	18	4600
AR00228	19	4800
AR00229	20	5000
AR00230	21	5250
AR00231	22	5500
AR00232	23	5750
AR00233	24	6000

Aluminium Single Pole Ladder

Code No.	Step	LGT/mm
AR00234	7	8'/2.5m
AR00235	9	10'/3.0m
AR00236	11	12'/3.6m
AR00237	14	15'/4.5m
AR00238	18	20'/6.0m

Aluminium Double Extension Ladder

Code No.	Size
AR00239	8' x 8'
AR00240	10' x 10'
AR00241	12' x 12'
AR00242	15' x 15'
AR00243	20' x 20'

Aluminium Triple Extension Ladder

Code No.	Size
AR00244	8' x 8' x 8'
AR00245	10' x 10' x 10'
AR00246	12' x 12' x 12'
AR00247	15' x 15' x 15'



Ridgid Aluminium & Extension Ladder

RIDGID ladders are available in aluminium and fiberglass. Meet OSHA requirements and comply with code requirements of the American National Standard Institute. Also meets and exceeds Canadian Standards Association testing requirements.

Fiberglass Extension Ladders - Type 1A Extra Heavy Duty*

Feature 'D' rung, outside slide guides and cast aluminium run lock. Pulley and all-weather polypropylene rope are standard. Included are plated steel safety shoes, top and bottom mar-resistant end caps.

Fiberglass Step Ladders - Type 1A Extra Heavy Duty**

Pinch-resistant spreader braces and skid-resistant rubber feet provide added safety and long service life. Non-conductive solid fiberglass rails. Lightweight for easy handling. Aluminium steps and molded top cap with tool slots.

Fiberglass Double Step Ladders - Type 1A Heavy Duty*

Constructed of non-conductive fiberglass for years of service, allowing for entry from either side. Plated steel hinges extend above the top step to provide side guards when using scaffold planks. Pinch-resistant side braces. Aluminium angle feet with heavy duty corrugated rubber tread.

Step Ladders

Code No.	Model No.	Old Cat. No.	Step Size	Bottom Width	Spread	Weight	Type
AH76682	RL-FGS4	50387	3 ft. 76 mm	20.5 in. 520 mm	29 in. 736 mm	7.1 kg.	1A
AH76687	RL-FGS5	-	3 ft. 76 mm	21.4 in. 543 mm	35 in. 889 mm	8.6 kg.	1A
AH76692	RL-FGS6	50392	3 ft. 76 mm	24.0 in. 609 mm	41 in. 1041 mm	10.1 kg.	1A
AH76697	RL-FGS8	50397	3 ft. 76 mm	27.5 in. 698 mm	54 in. 1371 mm	13.8 kg.	1A
AH76702	RL-FGS10	50402	3 ft. 76 mm	31.0 in. 787 mm	66 in. 1676 mm	17.5 kg.	1A
AH76707	RL-FGS12	50407	3 ft. 76 mm	34.5 in. 876 mm	78 in. 1981 mm	22.0 kg.	1A
AH86937	RL-FD60	50417	3 ft. 76 mm	22.9 in. 581 mm	52 in. 1316 mm	10.9 kg.	1A
AH86942	RL-FD80	50422	3 ft. 76 mm	25.9 in. 657 mm	67 in. 1695 mm	17.7 kg.	1A

Extension Ladders

Code No.	Model No.	Old Cat. No.	Total Length of Sections	Base and Fly Lengths	Fly Width O.D.	Base Width	Max. Extension	Rail Depth	Weight	Type
AH76712	RL-FGE16	-	16 ft. 4.9 m	8 ft. 2.4 m	16 1/16 in. 408 mm	17 1/16 in. 432 mm	13 ft. 4.0 m	3 1/4 in. 83 mm	13.4 kg.	1A
AH76717	RL-FGE20	50337	20 ft. 6.1 m	10 ft. 3.0 m	16 1/16 in. 408 mm	17 1/16 in. 432 mm	17 ft. 5.1 m	3 1/4 in. 83 mm	16.4 kg.	1A
AH76722	RL-FGE24	50342	28 ft. 7.3 m	12 ft. 3.6 m	16 1/16 in. 408 mm	17 1/16 in. 432 mm	21 ft. 6.4 m	3 1/4 in. 83 mm	19.4 kg.	1A
AH76727	RL-FGE28	50347	28 ft. 8.5 m	14 ft. 4.2 m	16 1/16 in. 408 mm	17 1/16 in. 432 mm	25 ft. 7.6 m	3 1/4 in. 83 mm	22.0 kg.	1A
AH76732	RL-FGE32	50352	32 ft. 9.7 m	16 ft. 4.8 m	16 1/16 in. 422 mm	17 1/16 in. 450 mm	29 ft. 8.8 m	3 5/16 in. 84 mm	26.1 kg.	1A
AH76737	RL-FGE36	-	40 ft. 12.2 m	20 ft. 6.1 m	17 13/16 in. 451 mm	19 1/16 in. 482 mm	32 ft. 9.7 m	4 in. 101 mm	37.0 kg.	1A
AH76742	RL-FGE40	50357	40 ft. 12.2 m	20 ft. 6.1 m	17 13/16 in. 451 mm	19 1/16 in. 482 mm	35 ft. 10.6 m	4 in. 101 mm	40.7 kg.	1A



Model No. Code

- FGE - Fiberglass Extension
- FGS - Fiberglass Step Ladders
- FD - Fiberglass Double Step Ladders
- * Type 1A - 300 lb. workload
- ** Type 1 - 250 lb. workload