FIBERGLASS 300 lbs. Type IA load capacity chickensulated EXTENSION LADDER FE3200 SERIES





- ☐ QuickLatch®
- ☐ Swivel safety shoes
- Outside slide guides
- □ D-Shaped Rungs
- ☐ Mar-resistant rail end caps

SPECIFICATIONS-FE3100

SIZES	RAIL DEPTH	OUTSIDE WIDTH	INSIDE WIDTH	
8'-14'	3 ¼"	17 1/16"	1411/16"	
16'-20'	33/16"	1711/16"	155/16"	







INC	IDE	WI	DT

OUTSIDE WIDTH

SIZES	RAIL DEPTH	STACK HEIGHT	BASE	FLY	BASE	FLY
16'-28'	3 1/4"	5 ¾"	1411/16"	1311/16"	171/16"	161/16"
32'-40'	3 5/16"	6 1/8"	15 5/16"	14 5/16"	1711/16"	1611/16"

SINGLE LADDERS							
MODEL	TOTAL LENGTH	APPROX. WT. (LBS)	APPROX. CUBES				
FE3108	8′	16	3.0'				
FE3110	10′	21	5.3'				
FE3112	12′	25	4.8'				
FE3114	14′	28	5.6′				
FE3116	16′	36	6.7'				
FE3118	18′	41	7.5′				
FE3120	20'	45	11.4′				

D-RUNG

TWO SECTION EXTENSION LADDERS						
MODEL	TOTAL LENGTH	LENGTH EA. SECTION	MAX. EXTENDED LENGTH	APPROX. WT. (LBS)	APPROX. CUBES	
FE3216*	16′	8′	13′	30	6.8'	
FE3220	20′	10′	17′	42	8.4'	
FE3224	24′	12′	21′	52	10.0′	
FE3228	28′	14′	25′	58	11.6′	
FE3232	32′	16′	29′	70	13.7′	
FE3236**	36′	18′	32′	79	15.4′	
FE3240**	40′	20′	35′	93	17.1′	

*Does not include rope and pulley • ** Type I, 250lb. rated



MANHOLE LADDER FE8800 SERIES



- Utility-Style safety shoes
- □ Round Rungs
- □ Narrow Design
- □ Rail Protectors
- ☐ Full channel fiberglass rail





SPECIFICATIONS

SIZES	RAIL Depth	OUTSIDE WIDTH		
8'-20'	3 1/4"	14"	115/8"	

SINGLE LADDERS						
MODEL	TOTAL LENGTH	APPROX. WT. (LBS)	APPROX. CUBES			
FE8808	8′	19	2.5′			
FE8810	10′	23	3.2'			
FE8812	12′	25	3.8′			
FE8814	14′	30	4.4'			
FE8816	16′	36	5.0′			
FE8818	18′	41	5.7′			
FE8820	20'	45	6.3'			

FIBERGLASS 225 lbs. Total Confidence of the Conf





EXTENSION LADDER FE0600 SERIES



- □ QuickLatch™
- ☐ Swivel safety shoes
- □ D-Shaped Rungs
- ☐ Mar-resistant rail end caps







MODEL	LADDER SIZE	LADDER OVERLAP	APPROX. WT. (LBS)	CUBIC FEET VOLUME	HIGHEST STANDING LEVEL	MAX. EXT. LENGTH	PALLET QTY.
FE0616	16′	3′	28	6.4	9′ 6″	13′	18
FE0620	20′	3′	39	7.9	13′ 5″	17′	18
FE0624	24′	3′	48	9.5	17′ 3″	21′	18
FE0628	28′	3′	53	11.5	21′ 2″	25′	10

LADDER SAFETY STANDARDS



We make safe ladders...

All Louisville Ladder products have been designed and built to meet or exceed the application standards and requirements of the American National Standards Institute (ANSI), Occupational Safety and Health Administration (OSHA), and Canadian Standards Association (CSA).



OSHA sets minimum national requirements with respect to the use of ladders in business and industry. However, many states have enacted their own regulations under the Occupational Safety & Health Act that establish more severe requirements. The more demanding state codes will supersede OSHA standards within their respective states. Therefore, users should check with their own state OSHA representatives.

The adequacy of ladders and the work practices followed by employees using them are regulated by OSHA in four sections: Portable Wood (1910.25), Portable Metal (1910.26), Fixed Ladders (1910.27), Mobile Ladder Stands and Scaffolds (1910.29) and ladders used in Construction Industry (1926.1053), These sections specify the standards to which all portable ladders must be manufactured, care and placement of ladders in the workplace and the safe use of ladders on the job.



Louisville Ladder, Inc. manufactures products in compliance with the applicable safety codes of the American National Standards Institute (ANSI).

There are a variety of ANSI safety codes depending on material and type of ladder. The applicable ANSI codes are as follows:

FIBERGLASS LADDER ANSI A14.5

STEEL LADDER **ANSI A14.7** STAGE PLATFORM ANSI A10.8

SPECIAL DUTY LADDER ROLLING SCAFFOLD

METAL LADDER ANSI A14.2 ATTIC LADDER ANSI A14.9

In addition, ANSI codes have established a Duty Rating which identifies the use for which a portable ladder is intended and the conditions under which the ladder can be used safely. The following table describes the various types of ladders:



TYPE IAA: Extra heavy duty industrial capable of supporting 375 lbs.



TYPE IA: Extra heavy duty industrial capable of supporting 300 lbs.



TYPE I: Heavy duty industrial capable of supporting 250 lbs.



ANSI A10.8

TYPE II: Medium duty commercial capable of supporting 225 lbs.



TYPE III: Light duty household capable of supporting 200 lbs.

An extensive series of tests and design requirements determines which Duty Rating label a particular ladder may receive. The total load supported includes the combined weight of the user, clothing, tools and any materials on the ladder. However, ladders must be used properly in order to support the intended load.



Product meets or exceeds Canadian Standards Association testing requirements.

...but you make ladders safe.

Even a rigidly constructed ladder can be involved in an accident if the proper cautions are not taken in its use. Critical factors in safe use include reading all instructions and labels accompanying the ladder.





DANGER

Metal ladders conduct electricity; do not use where contact may be made with live electrical circuits. Failure to read and follow instructions on the use of this product could result in serious personal injury or death.

Proper Selection

Select ladder of proper duty rating to support combined weight of user and materials. Ladders are available with duty ratings of 200, 225, 250, 300 and 375 lbs. Select ladder of proper length to safely reach desired height.

Inspection Before Each Use

- Inspect thoroughly for missing or damaged components. Never use a damaged ladder and never make temporary repairs.
- Inspect thoroughly for loose fasteners. Make sure all working parts are in good working order (lubricate if necessary).
- Clean ladder of all foreign material (wet paint, mud, snow, grease, oil, etc).
- Destroy ladder if damaged, worn, or exposed to fire or chemicals.

Consider Before Each Use

Metal ladders conduct electricity. Keep away from electrical circuits.

- Consult manufacturer for use in chemical or other corrosive environments.
- Use ladder only as outlined in instructions. Ladders are designed for one person only. Do not overload.
- Do not use in high winds or during storm.
- Do not use if in poor health, if taking any drugs or alcoholic beverages, or if physically handicapped.
- Keep shoes clean. Leather soles should not be worn.
- Never leave ladder set up and unattended.
- Pay close attention to what you are doing.

STEPLADDERS

Proper Set Up and Use

- Use help in setting up ladder, if possible.
- Make sure ladder is fully open and spreaders locked.
- Set all feet on firm, level surface. Do not place on unstable, loose or slippery surfaces. Place ladder where access is not obstructed. Do not place in front of unlocked doors. Ladders are not intended to be used on scaffolds.
- Secure ladder from movement where possible.