

STRAIGHT LADDER

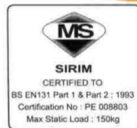
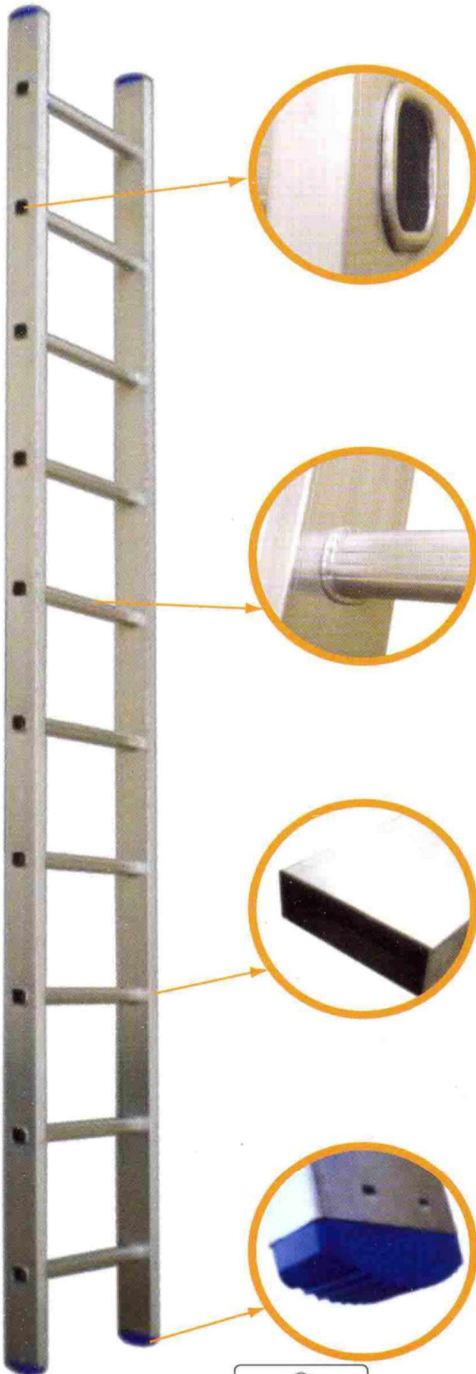


STRAIGHT LADDER				
LOAD CAPACITY: 150 KG				
ITEM CODE	STEPS	APPROXIMATE HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
ASL 5	5	1.8	5'11"	3.7
ASL 6	6	2.1	6'11"	4.0
ASL 7	7	2.4	7'10"	4.4
ASL 8	8	2.7	8'10"	5.2
ASL 9	9	3.0	9'10"	5.5
ASL 10	10	3.3	10'10"	7.0
ASL 11	11	3.6	11'10"	7.9
ASL 12	12	3.9	12'10"	8.3
ASL 13	13	4.2	13'9"	8.8
ASL 14	14	4.5	14'9"	9.3
ASL 15	15	4.8	15'9"	10.2
ASL 16	16	5.1	16'9"	10.8
ASL 17	17	5.4	17'9"	11.2
ASL 18	18	5.7	18'8"	11.9
ASL 19	19	6.0	19'8"	12.5



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SQUARE RUNG SINGLE POLE LADDER



Designed for

Industrial application where access to higher level of height is required.

Features

Available from 2.4mtr to 6.0mtr wide non-slip Heavy Duty Square Rung provide secure footing. 3-stage cold-formed twist proof rung-stile attachment provide extra safety. Heavy ribbed stiles for firm handhold. Ladder feet provide firm grip.

Sturdy Square Rung Design

Square shaped rungs with textured surface provide comfortable stepping and possess higher strength compared to conventional 'O' rung shape design

Rigid and Ergonomically Designed Rung - Stile Assembly

Cold formed neat and rigid rung to stile assemblies eliminates welding or fastener which in turn result in better durability and ergonomic.

Lighter and Stronger Stile (Channel)

Box channel of closed profile design delivers higher resistance against deflection of stile compared to conventional open profile and yet weighs lighter.

High Performance Ladder Shoes

Semi circular shaped rubber shoes with zig-zag profile enables higher adaptation to different work requirements where level of grip is always guaranteed.

		PRODUCT SPECIFICATION						
MODEL		ES08SQ	ES10SQ	ES12SQ	ES14SQ	ES16SQ	ES18SQ	ES20SQ
NUMBER OF RUNGS/STEPS		8	10	12	14	16	18	20
LENGTH	MM	2360	2920	3480	4040	4600	5160	5720
	FT	7.74	9.58	11.42	13.26	15.10	16.94	18.78
STEP INTERVAL (S)	MM	280	280	280	280	280	280	280
	FT	0.92	0.92	0.92	0.92	0.92	0.92	0.92
INTERNAL WIDTH (W)	MM	321	321	321	321	321	321	321
	FT	1.05	1.05	1.05	1.05	1.05	1.05	1.05
WEIGHT	KG	5.15	6.35	7.52	8.74	9.93	11.13	12.32
	LBS	11.36	13.99	16.62	19.25	21.88	24.51	27.14

FIBREGLASS DOUBLE SIDED ALUMINIUM TOP LADDER



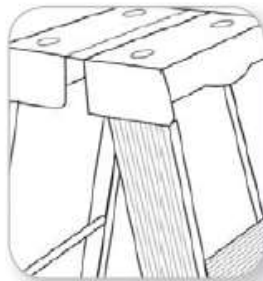
FIBREGLASS DOUBLE SIDED ALUMINIUM TOP LADDER LOAD CAPACITY: 175 KG				
ITEM CODE	STEPS + TOP	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
FGDSAT 2	2 (1+1)	0.5	1'7"	4.8
FGDSAT 3	3 (2+1)	0.8	2'7"	5.9
FGDSAT 4	4 (3+1)	1.1	3'7"	7.1
FGDSAT 5	5 (4+1)	1.4	4'7"	8.2
FGDSAT 6	6 (5+1)	1.7	5'7"	10.3
FGDSAT 7	7 (6+1)	2.0	6'7"	12.5
FGDSAT 8	8 (7+1)	2.3	7'7"	14.1
FGDSAT 10	10 (9+1)	2.9	9'6"	18.4
FGDSAT 12	12 (11+1)	3.5	11'6"	22.3
FGDSAT 14	14 (13+1)	4.0	13'1"	26.2
FGDSAT 16	16 (15+1)	4.6	15'1"	30.3



ADDITIONAL
OPTIONS



SPRING WHEEL



PLASTIC TOP

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Fiber Glass (FRB) Straight Ladder

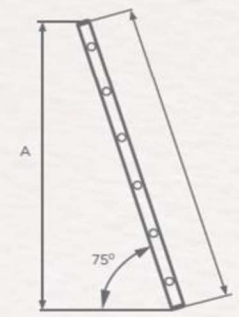
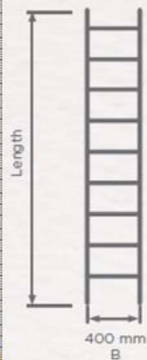
FEATURES

- Crimped, heavy duty extruded rung with double locks provides more strength
- Ideal for utility and telecommunication industries
- Shoes with wider slip resistant pad
- Square rung steps offer greater grip for climbing
- Antistatic and fire retardant style

ITEM CODE : FRPSL

TECHNICAL DATA (DIMENSIONS IN MM)

SAFE WORKING LOAD 110 KGS				
CODE	NO OF STEPS	LENGTH	A	B
FRPSL7	7	2000	1930	400
FRPSL10	10	3000	2900	400
FRPSL13	13	4000	3865	400
FRPSL17	17	5000	4830	400
FRPSL21	21	6000	5800	400



DOUBLE SIDED A LADDER



DOUBLE SIDED LADDER				
LOAD CAPACITY: 125 KG				
ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
ALDS 4	4	1.0	3'3"	2.7
ALDS 5	5	1.2	3'11"	3.3
ALDS 6	6	1.5	4'11"	3.9
ALDS 7	7	1.7	5'7"	4.6
ALDS 8	8	2.0	6'7"	5.3
ALDS 9	9	2.2	7'3"	6.2
ALDS 10	10	2.5	8'2"	6.9
ALDS 12	12	3.0	9'10"	8.4
ALDS 14	14	3.5	11'6"	10.8
ALDS 16	16	4.0	13'1"	12.5



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FEATURES

- Enables access from both sides
- Antislip shoes
- Light weight domestic and industrial usage
- Riveted hinge connections
- Tool's resting area provided at the top



ITEM CODE : TWAL

TECHNICAL DATA (DIMENSIONS IN MM)

SAFE WORKING LOAD 110 KGS						
CODE	NO OF STEPS	LENGTH	A	B	C	Weight Kg
TWAL4	4	1000	530	440	972	2.70
TWAL5	5	1252	662	472	1215	3.30
TWAL6	6	1505	795	504	1470	4.00
TWAL7	7	1762	928	536	1706	4.80
TWAL8	8	2015	1060	568	1962	5.40
TWAL9	9	2270	1192	600	2200	6.30
TWAL10	10	2520	1325	632	2460	7.10
TWAL12	12	3025	1590	696	2955	8.90
TWAL14	14	3530	1855	760	3440	11.00
TWAL16	16	4040	2120	824	3920	13.00

