

INDALEX[®]

ROBUST LADDERS, DESIGNED TO LAST

PROFESSIONAL ALUMINIUM AND FIBREGLASS LADDERS



L A D D E R S E L E C T I O N G U I D E

THE CHOICE OF PROFESSIONALS

Indalex Ladders are designed and manufactured to meet or exceed Australian and New Zealand (AS/NZS) Standards.

The Indalex factory is ISO 9000-2000 Quality Assured and is verified by Lloyds of London. This quality assurance also covers the in house Testing Laboratory. The factory is vertically integrated with a re-melt facility, log casting, homogenising ovens, multiple extrusion presses, multiple CNC machining centre, punching presses and special purpose assembly machines. The factory also designs and manufactures its own extrusion dies and other tooling.

Indalex offers the most comprehensive Ladder range in Australia and New Zealand with over 25 years of experience designing and manufacturing Ladders. Indalex knows how to produce ladders that last. Indalex has an extensive range of Heavy Duty Industrial Ladders (Pro Series) for the professional user, an Industrial Ladder range (Tradesman) for the tradesman and serious DIY user, Special Purpose range for either multi use or dedicated tasks and a Domestic Ladder range for use around the home.

The design of each product range takes into account the expected usage of the individual ladder, thus the most appropriate materials, fasteners and assembly methods are used. Warranty and Load Ratings are shown in detail on each of the product range pages following.

Indalex is always poised for the future and remains committed to continued research, constantly upgrading its facilities and practices while remaining dedicated to understanding and meeting the needs of both our customers and end users.

WARRANTY

Whilst every effort is made to ensure your complete satisfaction with our products, it is possible that a ladder may not live up our required level of performance. We warrant our products for the time as specified under each ladder on the respective pages. If found to be defective in materials or workmanship, the ladder or the offending faulty component, will be replaced free of charge with another of the same item. A small freight charge may apply. Proof of purchase is required.

We reserve the right to reject any claim where the purchase cannot be verified. This warranty does not include damage or defects to the ladder caused by, or resulting from, abuse, accidents or alterations.

We manufacture several different ranges of ladder for both Industrial use or Domestic use. Our premium products have longer warranty periods as they are designed to outlast our other products, when used correctly.

Conditions That Apply To The Warranty

This warranty is provided in addition to your statutory rights. Our products come with guarantees which cannot be excluded under the Australian Consumer Law or under applicable New Zealand Law. You are entitled to a replacement or refund for a major failure and to compensation for other reasonable foreseeable loss or damage. You are also entitled to have the products repaired or replaced if the products fail to be of acceptable quality and the failure does not amount to a major failure.

Duration

- The manufacturer warrants that it will repair or replace, at no charge for parts of labour, the Indalex Ladder, if proven defective in material or workmanship, during the following time periods, as shown, after the date of original retail purchase :
- "Life time" - 70 years from date of purchase
- "10 Years" - 10 years from date of purchase
- "5 Years" - 5 years from date of purchase
- "3 Years" - 3 years from date of purchase
- "1 Year" - 12 months from date of purchase

Who Gives This Warranty (Warrantor)

Ladder Solutions P/L (ABN 96 100 927 848) +61 2 46204011

Ladder Solutions NZ Limited +64 9 4157766

Who Receives This Warranty (Purchaser)

The original purchaser of the Indalex product.

What is covered under this warranty

Defects in material and workmanship which occur within the duration of the warranty period.

What Is Not Covered Under This Warranty

- Implied warranties, including those of merchantability and fitness for a particular purpose are limited in duration to this express warranty. After this period, all risk of loss, from whatever reason, shall be on the purchaser.

- Any incidental, indirect, or consequential loss, damage or expense that may result from any defect, failure or malfunction of the product.
- Any failure that results from accident, purchaser's abuse, neglect or failure to use and care for the products as per the requirements of AS/NZS 1892.5.2000, Portable Ladder Safe Use and Care Standard, or any subsequent revision of this Standard.

Responsibilities of Warrantor Under This Warranty

Repair or replacement, at warrantor's discretion of products or components which have failed within the duration of the warranty period.

Responsibilities of The Purchaser Under This Warranty

- Please call Ladder Solutions at the number listed above or your re-seller.
- Provide dated proof of purchase.
- All ladders must be delivered or shipped to Ladder Solutions or to the re-seller. Freight cost, if any, must be borne by the purchaser.
- Use reasonable care in the operation and maintenance of the ladder as described in AS/NZS 1892.5.2000 Standard.
- No warranty costs incurred will be considered for, or covered if Ladder Solutions has not been contacted and prior permission for repair / replacement has been granted.

When Warrantor will Perform Repair or Replacement under this warranty.

Repair or replacements will be scheduled according to the normal work flow at the servicing location and depending on availability of replacement parts.

Safe Use and Care of Your Ladder

Safe Use of Your Ladder

- Always inspect your ladder prior to using it.
- Do not use a damaged ladder.
- Always ensure it is on solid ground and cannot move.
- If you have to leave your ladder for any period of time re-check it before use.
- Face the ladder when climbing and working.
- Wear non slip footwear.
- Be aware at all times of other people when using the ladder.
- Using the ladder near a doorway is hazardous, always lock, remove or block open the door.
- Only use non conductive ladders where an electrical hazard exists.

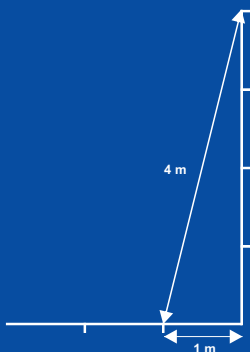
Care for Your Ladder

- Do not over tighten when tying your ladder down.
- Do not push your ladder around.
- Do not drop your ladder.
- Store your ladder in a covered location (especially important for fibreglass)

Ladder Instruction for Extension Ladders & Step Ladders

Extension Ladders

- Ensure that the top & bottom of the ladder is secured against slipping.
- Ensure the ladder lock is properly engaged on both rungs.
- Ensure the ladder is extended 1.0 m above the roof line when using it to gain roof access.
- When using long extension ladders, it is best to have an assistant.
- Remember the four in one rule when using extension ladders. The ladder should always be 1.0 m out from the wall for every 4.0 m of supported length.
- Ensure your body is centred between the stiles of the ladder at all times. Do not overreach.



Step Ladders

- Double-sided step ladders should only be used in the fully open position.
- Ensure the ladder is used on a firm level surface and is stable.
- Read the labels and do not stand where the labels say “Do not Stand”. Do not stand on the top of a step ladder.
- Ensure your body is centred between the stiles of the ladder at all times. Do not overreach.

HEIGHT SELECTION GUIDE

STEP LADDERS

LADDER HEIGHT	MAXIMUM REACH
0.9 M	2.3 M
1.2 M	2.6 M
1.5 M	2.9 M
1.8 M	3.2 M
2.1 M	3.5 M
2.4 M	3.8 M
3.0 M	4.4 M
3.6 M	4.9 M
4.3 M	5.5 M

*Assumes a 1.7 M person with a vertical reach of another 0.3M

EXTENSION LADDERS

LADDER MODEL	MAXIMUM REACH
PROX14	5.2 M
PROX18	6.4 M
PROX22	7.6 M
PROX26	8.8 M
PROX30	9.9 M
PROX33	10.8 M
PROX36	11.7 M

When using an extension ladder for access to or from a roof the ladder should protrude at least 1.0M above the roof line and a suitable fall protection system should be used.

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INDALEX[®]

PRO-SERIES ALUMINIUM STEPLADDER, PLATFORM, DUAL PURPOSE & COMBINATION LADDER

INDUSTRIAL

- These robust heavy duty ladders have been designed to last and incorporate the best methods of joining the industrial grade aluminium structural components so that the ladder can withstand repeated use without the joints loosening.
- The steps are fastened to the side rails with solid aluminium rivets.
- The rear section utilizes a 3-piece rung joint system.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Extra strong spreader bars and foot covers have been used to enhance the life of the ladder.
- A blue copolymer tool tray top with paint can hook, to organize your tools, has been included for the single sided step ladder.
- A lifetime warranty for faulty materials or workmanship is provided.

The logo for Indalex, featuring the word "INDALEX" in a bold, sans-serif font. The "X" is stylized with a red diagonal bar. A registered trademark symbol (®) is located at the top right of the "X". The logo is set against a blue rectangular background with rounded corners.

ROBUST LADDERS

PROS

PRO SERIES
Durable Heavy Duty Industrial
Single Sided Aluminium Ladder



Model :
PROS6

Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PROS3	0.9M	4.0 kg	180 kg
PROS4	1.2M	5.6 kg	180 kg
PROS5	1.5M	6.3 kg	180 kg
PROS6	1.8M	7.8 kg	180 kg
PROS7	2.1M	9.4 kg	180 kg
PROS8	2.4M	11.0 kg	180 kg
PROS10	3.0M	15.2 kg	180 kg
PROS12	3.7M	17.6 kg	150 kg
PROS14	4.3M	19.6 kg	150 kg

PRO SERIES
Durable Heavy Duty Industrial
Double Sided Aluminium Ladder

PROSD



Model :
PROS6D

Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PROS3D	0.9M	4.8 kg	180 kg
PROS4D	1.2M	6.3 kg	180 kg
PROS5D	1.5M	7.7 kg	180 kg
PROS6D	1.8M	9.1 kg	180 kg
PROS7D	2.1M	11.1 kg	180 kg
PROS8D	2.4M	12.8 kg	180 kg
PROS9D	2.7M	15.0 kg	180 kg
PROS10D	3.0M	18.0 kg	180 kg
PROS12D	3.6M	24.0 kg	150 kg
PROS14D	4.3M	28.0 kg	150 kg



Model :
PROP 11/8



Warranty - Lifetime

Model No.	Height	Platform	Weight	Load Rating
PROP5/2	1.5M	0.6M	10.0 kg	150 kg
PROP6/3	1.8M	0.9M	11.0 kg	150 kg
PROP7/4	2.1M	1.2M	12.2 kg	150 kg
PROP8/5	2.4M	1.5M	13.8 kg	150 kg
PROP9/6	2.7M	1.8M	15.8 kg	150 kg
PROP10/7	3.0M	2.1M	17.2 kg	150 kg
PROP11/8	3.4M	2.4M	19.1 kg	150 kg
PROP12/9	3.7M	2.7M	21.3 kg	150 kg
PROP13/10	4.0M	3.0M	22.8 kg	150 kg
PROP15/12	4.5M	3.6M	26.3 kg	150 kg

- Optional spring loaded 10cm wheel kits.
- Optional safety gate & tool tray.
- Platform work area 660mm x 360mm & Solid 900mm high guard rail.
- Self deployed and locked platform.

PRO SERIES
Durable Heavy Duty Industrial
Dual Purpose “Up n Up”
Aluminium Ladder

PRODP



Model : PRODP7

Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PRODP6	1.8M - 3.2M	9.3 kg	150 kg
PRODP7	2.1M - 3.8M	10.5 kg	150 kg
PRODP8	2.4M - 4.4M	12 kg	150 kg

PROC

PRO SERIES
Durable Heavy Duty Industrial
5 Way Combination
Aluminium Ladder



Model :
PROC6

Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PROC6	1.8M - 3.2M	11.6 kg	150 kg
PROC7	2.1M - 3.5M	12.6 kg	150 kg
PROC8	2.4M - 3.8M	15.4 kg	150 kg

- The ability of being able to adjust the position of the rear section of this versatile ladder enables it to be used where no other ladder is suitable :

PROMT

PRO SERIES
Durable Heavy Duty Industrial
Telescopic Aluminium
Multiladder



Easily converts
to 4 Position :



Warranty - Lifetime

Model No.	Ladder Height Twin Stepladder	Ladder Height Extension Stepladder
PROMT13	1.02 m - 1.60 m	2.03 m - 3.20 m
PROMT17	1.31 m - 2.18 m	2.62 m - 4.38 m
PROMT22	1.60 m - 2.77 m	3.20 m - 5.56 m

Model No.	Ladder Height Starway Stepladder	Ladder Height 2 Scaffold Bases
PROMT13	1.32 m - 1.60 m	0.36 m - 0.64 m
PROMT17	1.61 m - 2.18 m	0.36 m - 0.93 m
PROMT22	1.91 m - 2.77 m	0.36 m - 1.22 m

Model No.	No. of Steps	Weight (kg)	Load Rating
PROMT13	12	13.6	150 kg
PROMT17	16	17.5	150 kg
PROMT22	20	21.5	135 kg

PRO-SERIES ALUMINIUM EXTENSION LADDER & SINGLE LADDER INDUSTRIAL

- These robust heavy duty ladders have been designed to last and incorporate the best methods of joining the industrial grade aluminium structural component so that the ladder can withstand repeated use without the joints loosening.
- The rungs utilize a 3-piece rung joint system for attachment to the side rails such that they can be manufactured from high tensile and hardened aluminium for greater strength and durability.
- All aluminium components have been anodized for superior corrosion resistance and lower retention of dirt and grime.
- Fully automatic latching system ensures that upper section will not descend out of control.
- Standard Pro Series extension aluminium ladders are fitted with Level-Arc for use on sloping ground or swivel feet are available by ordering ladder with "SF" suffix. Eg PROX36-SF.
- The ladders are covered with a lifetime warranty against faulty materials and workmanship.

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Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PROX14	2.6M - 4.3M	14.6 kg	180 kg
PROX18	3.2M - 5.5M	17.1 kg	180 kg
PROX22	3.8M - 6.7M	20.1 kg	180 kg
PROX26	4.4M - 7.9M	22.1 kg	150 kg
PROX30	5.0M - 9.1M	26.1 kg	150 kg
PROX33	5.6M - 9.9M	28.1 kg	130 kg
PROX36	6.2M - 11.0M	30.1 kg	130 kg

- Level-Arc - the automatic ladder leveler fitted as standard to enable ladder to be used on sloping ground
- Optional : anti slip swivel feet



Warranty - Lifetime

Model No.	Height	Weight	Load Rating
PROSG8	2.4M	5.5 kg	180 kg
PROSG10	3.0M	7.0 kg	180 kg
PROSG12	3.6M	8.5 kg	180 kg
PROSG14	4.3M	9.5 kg	180 kg
PROSG16	4.9M	11kg	180 kg
PROSG18	5.5M	12.5 kg	180 kg
PROSG20	6.1M	13.5 kg	180 kg

- Optional accessories : Level-Arc, the automatic ladder leveler can be fitted so the ladder can be used on sloping ground

PRO-SERIES FIBREGLASS STEPLADDER, PLATFORMS, DUAL PURPOSE & COMBINATION LADDER

INDUSTRIAL

- These robust heavy duty ladders has been designed to last and incorporate the best methods of joining the industrial grade aluminium structural components with the heavy duty fibreglass rails so that the ladder can withstand repeated use without the joints loosening.
- These ladders are designed to be used where an Electrical Hazard might exist so as to offer greater protection for the user.
- The side rails are made from robust fibreglass utilizing UV inhibitors for greater durability.
- The steps are fastened to the side rails with solid aluminium rivets.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- A blue copolymer tool tray top, with paint can hook, to organize your tools has been included for the single sided step ladder.
- Extra strong spreader bars and foot covers have been used to enhance the life of the ladder.
- A 5-year warranty for faulty materials or workmanship is provided, enhanced by a 10 year warranty for all structural aluminium components.



ROBUST LADDERS

PROSF

PRO SERIES
Durable Heavy Duty
Industrial Single Sided
Fibreglass Ladder



Model :
PROSF6

Warranty - 5 Years

Model No.	Height	Weight	Load Rating
PROSF6	1.8M	9.2 kg	150 kg
PROSF7	2.1M	10.8 kg	150 kg
PROSF8	2.4M	11.6 kg	150 kg

PRO SERIES
Durable Heavy Duty
Industrial Double Sided
Fibreglass Ladder

PROSFD



Model :
PROSF8D

Warranty - 5 Years

Model No.	Height	Weight	Load Rating
PROSF3D	0.9M	5.5 kg	180 kg
PROSF4D	1.2M	7.6 kg	180 kg
PROSF5D	1.5M	8.8 kg	180 kg
PROSF6D	1.8M	11.0 kg	180 kg
PROSF7D	2.1M	12.5 kg	180 kg
PROSF8D	2.4M	14.0 kg	180 kg
PROSF10D	3.0M	20.3 kg	180 kg
PROSF12D	3.6M	25.3 kg	150 kg
PROSF14D	4.3M	28.7 kg	150 kg

- MADE to ORDER : PROSF14D and above
- Anti slip moulded rubber feet fitted on 3ft - 7ft ladder
- Anti slip heavy duty fixed feet fitted on 8ft ladder and above for added safety

PROPF

PRO SERIES
Durable Heavy Duty Industrial
Fibreglass Platform Ladder



Model :
PROPF 8/5

Warranty - 5 Years

Model No.	Height	Platform	Weight	Load Rating
PROPF5/2	1.5M	0.6M	11.8 kg	150 kg
PROPF6/3	1.8M	0.9M	13.4 kg	150 kg
PROPF7/4	2.1M	1.2M	14.7 kg	150 kg
PROPF8/5	2.4M	1.5M	16.1 kg	150 kg
PROPF9/6	2.7M	1.8M	19.0 kg	150 kg
PROPF10/7	3.0M	2.1M	20.7 kg	150 kg
PROPF11/8	3.4M	2.4M	22.9 kg	150 kg
PROPF12/9	3.7M	2.7M	24.9 kg	150 kg
PROPF13/10	4.0M	3.0M	27.3 kg	150 kg
PROPF15/12	4.6M	3.6M	31.2 kg	150 kg

- Optional spring loaded 10cm wheel kits.
- Optional safety gate & tool tray
- Platform work area 660mm x 360mm & Solid 900mm high guard rail.
- Self deployed and locked platform.

PRO SERIES
Durable Heavy Duty Industrial
Dual Purpose "Up n Up"
Fibreglass Ladder

PRODPF



Warranty - 5 Years

Model No.	Height	Weight	Load Rating
PRODPF6	1.8M - 3.2M	9 kg	150 kg
PRODPF7	2.1M - 3.8M	11 kg	150 kg
PRODPF8	2.4M - 4.4M	15 kg	130 kg



Warranty - 5 Years

Model No.	Height	Weight	Load Rating
PFSE6	1.8M - 3.0M	13.5 kg	150 kg
PFSE7	2.1M - 3.7M	15.9 kg	150 kg
PFSE8	2.4M - 4.3M	17.9 kg	150 kg

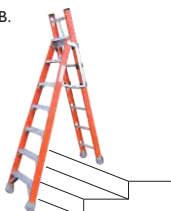
- The ability of being able to adjust the position of the rear section of this versatile ladder enables it to be used where no other ladder is suitable.

A.



Stepladder

B.



Stairway Ladder

C.



Extension Ladder

PRO-SERIES FIBREGLASS EXTENSION LADDER & SINGLE LADDER INDUSTRIAL

- These robust heavy duty ladders have been designed to last and incorporate the best methods of joining the industrial grade aluminium structural components with the heavy duty fibreglass rails so that the ladder can withstand repeated use without the joints loosening.
- These ladders are designed to be used where electrical hazard might exist so as to offer greater protection for the user.
- The side rails are made from robust fibreglass utilizing UV inhibitors for greater durability.
- The rungs utilizes a 3-piece rung joint system for attachment to the side rail such that the rung can be manufactured from high tensile and hardened aluminium for greater strength and durability.
- The rung utilizes a “Top Hat” design so that each rung can be individually replaced.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Fully automatic latching system ensures that upper section will not descend out of control.
- A 5-year warranty for faulty materials or workmanship is provided, enhanced by a 10-year warranty for all structural aluminium components.



ROBUST LADDERS



Model :
UFX21

Warranty - 5 Years

Model No.	Height	Weight	Load Rating
UFX13	2.8M - 3.7M	17.0 kg	150 kg
UFX17	3.3M - 5.2M	21.0 kg	150 kg
UFX21	3.9M - 6.4M	24.5 kg	150 kg
UFX25	4.5M - 7.6M	28.0 kg	150 kg
UFX29	5.1M - 8.8M	33.5 kg	150 kg

● Optional Foot :



Swivel Feet



Fixed Feet



Ladder Leveler



Level-Arc

● Optional Top Accessories :



Cable Hook & V Rung



Chain



Leather Becket

Sections



Top Section
(PFSL3T)



Middle Section
(PFSL3M)



Base Section
(PFSL3B)



3-Section
Assembly



4-Section
Assembly

- 3-piece strong rung joint for anti twist performance.
- Sections joined by heavy duty extruded fittings and secured by a cam driven tension clamp.
- Easy to carry and no roof rack needed as sections are securely stored in the boot of a small car.
- Three (3) sections available : Top Section (PFSL3T)
Base Section (PFSL3B)
Middle Section (PFSL3M)
- Maximum of 4 sections to be used.
- Replaceable plastic covers to avoid damage to rails.
- Heavy duty fixed rubber feet as standard.
- Pole chain fitted as standard.
- Slip resistant round rungs.



Warranty - 5 Years

Model No.	Section	Length	Weight	Load Rating
PFSL3B	BASE	1.1M	5.4 kg	150 kg
PFSL3M	MIDDLE	0.9M	5.0 kg	150 kg
PFSL3T	TOP	1.1M	5.2 kg	150 kg

Possible Configuration of Sections	Height	Weight
BASE + TOP	2.2M	10.6 kg
BASE + MIDDLE + TOP	3.1M	15.6 kg
BASE +MIDDLE +MIDDLE + TOP	4.0M	20.6 kg

Possible Configuration of Sections	Load Rating
BASE + TOP	150 kg
BASE + MIDDLE + TOP	150 kg
BASE +MIDDLE +MIDDLE + TOP	150 kg



Model :
PROSGF14

Warranty - 5 Years

Model No.	Height	Weight	Load Rating
PROSGF10	3.0M	9.3 kg	180 kg
PROSGF12	3.7M	11.2 kg	180 kg
PROSGF14	4.3M	13.1 kg	180 kg
PROSGF16	4.9M	16.6 kg	180 kg

- Optional accessories : Level-Arc, the automatic ladder leveler can be fitted so the ladder can be used on sloping ground

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TRADESMAN ALUMINIUM STEPLADDER & DUAL PURPOSES LADDER INDUSTRIAL

- Durable lightweight design uses structural grade high tensile aluminium, to provide greater strength.
- Semi tubular steel rivet construction for enhanced durability.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Diagonal locking designed spreader bar to allow for single handed deployment of the ladder.
- Anti slip moulded rubber feet for added safety.
- Double braced bottom steps for superior rigidity.
- Lightweight for easy movement and operation.
- A 3-year warranty for faulty materials or workmanship is provided, enhanced by a 10 year warranty for all structural aluminium components.





Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDSM5	1.5M	4.0 kg	135 kg
TRDSM6	1.8M	5.0kg	135 kg
TRDSM7	2.1M	6.0 kg	120 kg



Model :
TRDS7

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDS4	1.2M	3.9 kg	150 kg
TRDS5	1.5M	4.4 kg	135 kg
TRDS6	1.8M	5.0 kg	135 kg
TRDS7	2.1M	6.0 kg	120 kg
TRDS8	2.4M	7.2 kg	120 kg
TRDS10	3.0M	9.9 kg	120 kg



Model :
TRDS8D

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDS2D	0.6M	2.7 kg	150 kg
TRDS3D	0.9M	4.0 kg	150 kg
TRDS4D	1.2M	4.6 kg	150 kg
TRDS5D	1.5M	6.2 kg	135 kg
TRDS6D	1.8M	7.0 kg	135 kg
TRDS7D	2.1M	8.5 kg	120 kg
TRDS8D	2.4M	9.8 kg	120 kg

TRDDP

TRADESMAN
Industrial Dual Purpose
Aluminium Step Ladder



MODEL :
TRDDP6

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDDP5	1.5M - 2.6M	6.2 kg	150 kg
TRDDP6	1.8M - 3.2M	7.2 kg	135 kg
TRDDP7	2.1M - 3.8M	8.8 kg	120 kg



Model :
TRDWP60

Warranty - 3 Years

Model No.	Height	Weight
TRDWP45	0.5M	7.5 kg
TRDWP60	0.5M	5.7 kg

Model No.	Platform Dimension	Load Rating
TRDWP45	0.45M x 1.1M	120 kg
TRDWP60	0.6M x 0.6M	120 kg

TRADESMAN ALUMINIUM EXTENSION LADDER

INDUSTRIAL

- Durable lightweight design uses structural grade high tensile aluminium, to provide greater strength.
- The rungs utilize a 3-piece rung joint system for attachment to the side rail such that the rung can be manufactured from high tensile and hardened aluminium for greater strength and durability.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Anti slip moulded rubber feet for added safety.
- Bracing on bottom rung for superior rigidity.
- Lightweight for easy movement and operation.
- A 3-year warranty for faulty materials or workmanship is provided, enhanced by a 10 year warranty for all aluminium structural components.





MODEL :
TRDX18

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDX16	2.9M - 4.9M	12.5 kg	135 kg
TRDX18	3.2M - 5.5M	13.5 kg	135 kg
TRDX22	3.8M - 6.7M	15.5 kg	135 kg



Warranty - 3 Years

Model No.	Extension Ladder	Step Ladder	Scaffold Ladder	Storage (folded)
TRDMP13	3.95 m	1.98 m	1.0 m	1.0 m

Model No.	Weight	Load Rating
TRDMP13	11.0 kg	120 kg



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TRADESMAN FIBREGLOSS STEPLADDER & DUAL PURPOSE LADDER INDUSTRIAL

- Durable lightweight design uses robust fibreglass side rails and structural grade high tensile aluminium steps to provide greater strength.
- These ladders are designed to be used where an electrical hazard might exist so as to offer greater protection for the user.
- Semi tubular steel rivet construction for enhanced durability.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Diagonal locking design spreader bar to allow for single handed deployment of the ladder.
- Anti slip moulded rubber feet for added safety.
- Double brace on bottom step for superior rigidity.
- Lightweight for easy movement and operation.
- A 3-year warranty for faulty materials or workmanship is provided, enhanced by a 10-year warranty for all structural aluminium components.



TRADESMAN
Industrial Fibreglass
Dual Purpose "Up n Up"
Step Ladder

TRDDPF



Model :
TRDDPF6

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDDPF6	1.8M - 3.2M	9.0 kg	135 kg
TRDDPF7	2.1M - 3.8M	11.0 kg	135 kg

TRDSF

TRADESMAN
Industrial Single Sided
Fibreglass Step Ladder



Model :
TRDSF6

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDSF5	1.5M	6.6 kg	135 kg
TRDSF6	1.8M	7.6 kg	135 kg
TRDSF7	2.1M	9.0 kg	120 kg
TRDSF8	2.4M	10.2 kg	120 kg

TRADESMAN
Industrial Double Sided
Fibreglass Step Ladder

TRDSFD



Model :
TRDSF5D

Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDSF2D	0.6M	- kg	150 kg
TRDSF3D	0.9M	4.5 kg	150 kg
TRDSF4D	1.2M	6.0 kg	150 kg
TRDSF5D	1.5M	7.6 kg	135 kg
TRDSF6D	1.8M	9.2 kg	135 kg
TRDSF7D	2.1M	10.8 kg	120 kg
TRDSF8D	2.4M	12.3 kg	120 kg

TRADESMAN FIBREGLASS EXTENSION LADDER

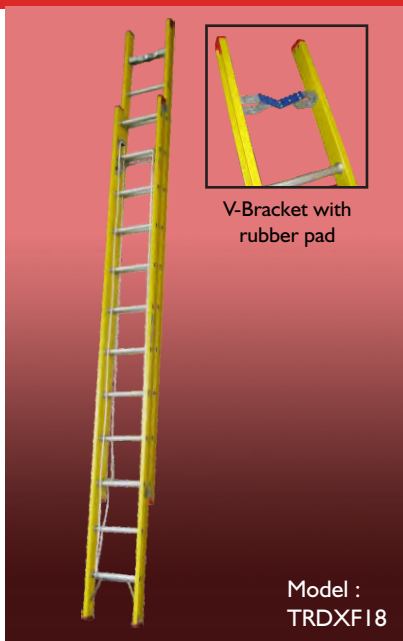
INDUSTRIAL

- Durable lightweight design uses robust fibreglass side rails and structural grade aluminium rungs, to provide greater strength.
- These ladders are designed to be used where an electrical hazard might exist so as to offer greater protection for the user.
- All aluminium components have been anodized for better corrosion resistance and lower retention of dirt and grime.
- Anti slip moulded rubber feet for added safety.
- Lightweight for easy movement and operation.
- Fully automatic latching system ensures that upper section will not descend out of control.
- The rungs utilize a 3-piece rung joint system for attachment to the side rails such that they can be manufactured from high tensile and hardened aluminium for greater strength and durability.
- V-Bracket with rubber pad for use of ladder against a pole.
- A 3-year warranty for faulty materials or workmanship is provided, enhanced by a 10-year warranty for all structural aluminium components.



TRADESMAN
Industrial Fibreglass
Extension Ladder

TRDXF



Warranty - 3 Years

Model No.	Height	Weight	Load Rating
TRDXF14	2.4M - 4.3M	12 kg	135 kg
TRDXF18	3.3M - 5.6M	15 kg	135 kg
TRDXF22	3.9M - 6.8M	18 kg	135 kg
TRDXF26	4.6M - 7.9M	21 kg	120 kg

DOMESTIC & HOUSEHOLD ALUMINIUM STEPLADDER

LIGHT DUTY

- High tensile structural aluminium alloy for increased durability.
- 3-piece strong rung joint for anti twist performance.
- Rubber feet.
- Slip resistant steps and treads.
- Lightweight for easy movement and operation.
- A 1-year warranty for faulty materials or workmanship is provided.



DOMESTIC & HOUSEHOLDS
Light Duty
Aluminium Extension Ladder

DLX



Warranty - 1 Year

Model No.	Height	Weight	Load Rating
DLX13	2.5M - 4.0M	8 kg	100 kg
DLX15	2.8M - 4.6M	9 kg	100 kg



Model :
DU244

Warranty - 1 Year

Model No.	Height	Weight	Load Rating
DU244	1.0M	3 kg	100 kg

DOMESTIC & HOUSEHOLDS

Light Duty

Deluxe Platform Ladder

DP



Model :
DP264

Warranty - 1 Year

Model No.	Overall Height	Platform Height	Weight
DP264	1.4M	6M	2.5 kg
DP265	1.7M	9M	4.3 kg

Model No.	Platform Work Area	Load Rating
DP264	0.37M x 0.31M	100 kg
DP265	0.37M x 0.31M	100 kg

MAX LOAD on the Tool Tray

15 kg
max load



ROBUST LADDERS



Warranty - 1 Year

Model No.	Height	Weight	Load Rating
TS52 (2 steps)	0.5M	4.0 kg	100 kg
TS80 (3 steps)	0.8M	5.4 kg	100 kg

Fold to 43mm for compact storage.

DOMESTIC & HOUSEHOLDS
Light Duty Single Sided Step
Aluminium Ladder with Handrail



Model :
TT110

Warranty - 1 Year

Model No.	Height	Weight	Load Rating
TT60 (2 steps)	0.54M	2.4 kg	100 kg
TT80 (3 steps)	0.8M	3.1 kg	100 kg
TT110 (4 steps)	1.1M	3.8 kg	100 kg



Model :
TW60

Warranty - 1 Year

Model No.	Height	Weight	Load Rating
TW60 (2 steps)	0.6M	2.6 kg	100 kg
TW80 (3 steps)	0.8M	3.4 kg	100 kg

DOMESTIC & HOUSEHOLDS
Light Duty Aluminium
Step Stool

TC



Model :
TC80

Warranty - 1 Year

Model No.	Height	Weight	Load Rating
TC60 (2 steps)	0.6M	1.8 kg	100 kg
TC80 (3 steps)	0.8M	2.5 kg	100 kg



Model :
LL50

Warranty - 1 Year

Model No.	Height	Weight
LL50	0.5M	4.0 kg
Professional Platform 450 x 1100	0.5M	7.2 kg

Model No.	Platform Dimension	Load Rating
LL50	0.3M x 0.7M	100 kg
Professional Platform 450 x 1100	0.45M x 1.1M	100 kg

DOMESTIC & HOUSEHOLDS
Light Duty Fibreglass
Work Platform

LLF



Model :
LL60F

Warranty - 1 Year

Model No.	Height	Weight
LL60F	0.5M	6.0 kg

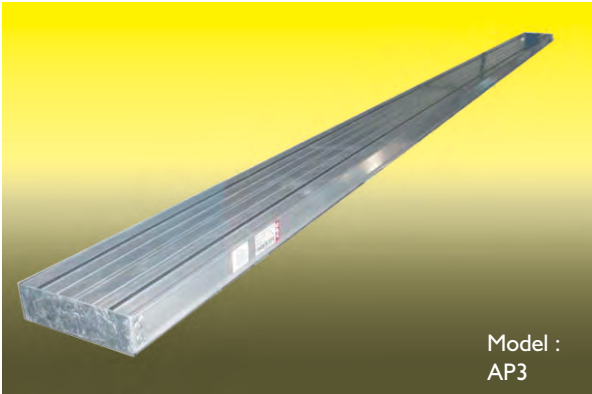
Model No.	Platform Dimension	Load Rating
LL60F	0.6M x 0.6M	100 kg

ALUMINIUM PLANK

225 Kg Load Rating

- High tensile structural aluminium alloy for increased durability.
- Designed to be torsionally stiff to reduce sag.
- Slip resistant surface.
- Anti-slip rubber inserts are fitted on the bottom side to stop the plank from moving against the scaffolds or trestles.
- 225kg working load limit for 4m span.
- Conforms to Australian and New Zealand Standards AS/NZS1577.





Warranty - 3 Years

Model No.	Dimension (mm)	Length	Weight	Load Rating
AP3	225 x 60	3.0M	14.6 kg	225 kg
AP4	225 x 60	4.0M	17.1 kg	225 kg
AP5	225 x 60	5.0M	20.1 kg	225 kg
AP6	225 x 60	6.0M	22.1 kg	225 kg

ACCESSORIES
for
ALUMINIUM and FIBREGLASS
LADDER



PROPG

PLATFORM GATE and TOOL TRAY



Warranty - 1 Year



For use with PROP and PROPF Platform Ladders

MAX LOAD on the Tool Tray

12 kg
max load



- Can be used as a levelling accessory on many other established products.
- Optimized design to provide greater stiffness and reduce deflection.
- The Level Arc is covered with a 3-year warranty against faulty materials and workmanship.
- The maximum vertical height from the ground is 170mm.



Industrial Load Rating

150 KG

USA Patent Pending Nos. 12/452125 ,
Australia Patent Pending Nos. 2008261597, and
European Patent Convention Nos. 8756886.1

Test Safety Standard Conforms to ANSI, EN and AS / NZS

CABLE HOOK and V RUNG assy.



Warranty - 5 Years



150kg
LOAD RATING



Model :
PROP11/8



Model :
PROPF8/5

Contents :

4 x 100mm (4") Wheels, 8 x Springs, 4 x Circlips, 1 x Tool



NOTES

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The information contained in this book and the actual specifications are subject to change without notice and should not be considered as a commitment by Ladder Solutions

For more information, please contact:

Ladder Solutions Pty Ltd
Unit 2/12 Watsford Road Campbelltown NSW 2560
Ph: +61-2 4620 4011 Fax: +61-2 4620 4955
Email: sales@laddersolutions.com.au
Website: www.laddersolutions.com.au

Ladder Solutions NZ Ltd
15 Old North Road, PO Box 278, Kumeu, 0841
Ph: +64-9 415 7766 Fax: +64-9 415 7099
Email: sales@laddersolutions.co.nz
Website: www.laddersolutions.co.nz



ROBUST LADDERS