



EVERLAS

YOUR LIFE MATTERS MAKE IT SAFE

LADDER CATALOGUE

SAFETY RULES

BEFORE USE

- Select a type of ladder with height and duty rating that suitable for your tasks.
- Read all instructions on the ladder before use.
- Inspect the ladder before every use.
- Do not use if it is damaged.

SETUP THE LADDER

- When positioning the ladder, take into account risk of collision with ladder. Keep traffic away from the ladder.
- When setting up behind/in front of a door, make sure the door is lock.
- Identify overhead power lines or other exposed electrical equipment. Avoid using metal ladder where electrical risks occur!
- Use non-conductive ladder for unavoidable electrical works.
- Do not set the ladder on uneven surface or unstable base for additional height.
- Do not set the ladder on dirty or contaminated ground to avoid slip and fall risk.
- When setting up wall leaning ladder, the correct angle should be within 65 to 75 degree.
- When setting up A-Frame ladder, make sure the spreader of the ladder is fully open and lock.

USING THE LADDER

- Do not exceed the maximum allowable load of the ladder (Includes the weight of user, tools & materials).
- Do not use the top three steps/rungs of a ladder.
- Do not stand/sit on the top step or stop cap, this will cause you to lose balance and fall.
- Face the ladder while climbing. Always maintain 3 points of contact while using the ladder.
- Do not overreach. User's body should be within the stiles and both legs on the same rung/step while using the ladder.
- Do not move a ladder while standing on it.
- When using extension ladder, do not over extend the ladder. The minimum overlap rung in full extended mode shall be maintain. (Please refer to catalogue for minimum overlap rung)
- When using extension ladder, be sure all the locks are properly engaged.



Check Ladder for damage
DO NOT USE if damage



Set ladder in flat and
clean surface



Always facing the ladder &
maintain 3 point contact
while using the ladder



DO NOT OVERREACH
Descend & reposition the
ladder if required

DUAL-PURPOSE LADDER

DP

DESIGN FOR

Designed for household application, commercial & light industrial use. Can be used as a self-supporting "A" frame ladder or a wall leaning single pole ladder.

MEASUREMENT

Item Code	Rung (nos)	Height mm/ft	Straighten(H) mm/ft	Base(W) mm/ft
DP03	6	788 / 2.58	1588 / 5.21	417 / 1.37
DP04	8	1038 / 3.40	2108 / 6.92	450 / 1.48
DP05	10	1284 / 4.21	2628 / 8.62	487 / 1.60
DP06	12	1534 / 5.03	3148 / 10.33	518 / 1.70
DP07	14	1785 / 5.86	3663 / 12.02	553 / 1.81
DP08	16	2038 / 6.68	4188 / 13.74	576 / 1.89

Step(D)

mm

41

MAX STATIC LOAD: 95kg

PRODUCT FEATURE



- Available from 6 to 16 steps
- Can be used as step ladder or a straight single pole ladder
- User friendly safety hinge that makes changing configuration quick and easy.
- Heavy duty anti slip rubber shoes for strong floor grip.
- Max static load: 95kg



YMPRH

DESIGN FOR

Multiple application from general usage in household to industrial job.

MEASUREMENT

Item Code	Rung (nos)	Straight(L) mm/ft	Folded(L) mm/ft	A*type(H) mm/ft	Platform(H) mm/ft
YMPRH08	8	2569 / 8,43	721 / 2,37	1279 / 4,20	758 / 2,49
YMPRH10	10	3139 / 10,3	1003 / 3,29	1555 / 5,10	1033 / 3,39
YMPRH12	12	3709 / 12,17	1003 / 3,29	1830 / 6,00	1033 / 3,39
YMPRH14	14	4279 / 14,04	1278 / 4,19	2105 / 6,91	1295 / 4,25
YMPRH16	16	4849 / 15,91	1278 / 4,19	2380 / 7,81	1295 / 4,25

Base(W) mm/ft	Step(D) mm
610 / 2,00	26



MAX STATIC LOAD: 150kg



PRODUCT FEATURE



- BS EN131 certified with commercial loading up to 150kg
- Available from 8 to 16 rungs.
- 10 types of ladder configuration to suit any task.
- Compact size for easy carry & storage in vehicle or at home.
- Revolutionary fast-activating safety hinge ensure safety and easy changing configuration
- Rigid box section stile in heavily ribbed pattern assures superior strength.
- Angular bottom legs for better anchoring on ground or wall.

MULTI-PURPOSE LADDER



YSB

DESIGN FOR

Accessories for multipurpose ladder. Designed as a temporary staging board when using multipurpose ladder in platform configuration.

Item Code	Description	Length A mm	Length B mm
YSB0810	Staging board for YMPRH08 & YMPRH10	312	597
YSB1214	Staging board for YMPRH12 & YMPRH14	597	882
YSB1600	Staging board for YMPRH16	882	1167



ELEGANT LADDER

ES

DESIGN FOR

BSEN131 certified step ladder for medium height access with handrail for added comfort and security. Light weight and slim design for easy storage

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Platform(H) mm/ft	Base(W) mm/ft
ES02	2	802 / 2.63	506 / 1.66	389 / 1.28
ES03	3	1073 / 3.52	773 / 2.54	417 / 1.37
ES04	4	1335 / 4.38	1037 / 3.40	446 / 1.46

Step(D)

mm

68



MAX STATIC LOAD: 150kg

PRODUCT FEATURE



- Comfortable handrail for added support and security
- Sleek & slim design; high durable nylon strap for easy access
- Fitted with anti-slip rubber shoe to prevent slipping

DE

DOUBLE ELEGANT LADDER

DESIGN FOR

BSEN131 certified step ladder for medium height access, light weight and compact design for easy storage.

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
DE02	2	488 / 1.60	392 / 1.29
DE03	3	755 / 2.48	412 / 1.35
DE04	4	1028 / 3.39	446 / 1.46

Step(D)

mm

68



MS ISO 9001:2015 QMS 00702



074



SIRIM

CERTIFIED TO
BS EN 131 Part 1 & Part 2 : 1993
Certification No: PE008804
Max Static Load: 150kg

MAX STATIC LOAD: 150kg



PRODUCT FEATURE



- Sleek & slim design; high durable nylon strap for easy access
- Semi circle shaped steps for secure and comfort footing.
- Can be access from both sides.
- Fitted with anti-slip rubber shoe to prevent slipping

PLATFORM LADDER

EZ

DESIGN FOR

BS 2037 certified ladder with duty rating of 125kg. Household, commercial and light industrial job. Light weight, slim design and easy storage

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Platform(H) mm/ft	Base(W) mm/ft
EZ03	3	1077 / 3.53	654 / 2.15	406 / 1.33
EZ04	4	1335 / 4.38	900 / 2.95	433 / 1.42
EZ05	5	1571 / 5.15	1136 / 3.73	458 / 1.50
EZ06	6	1806 / 5.93	1371 / 4.50	483 / 1.58
EZ07	7	2042 / 6.70	1607 / 5.27	507 / 1.66
EZ08	8	2277 / 7.47	1842 / 6.04	531 / 1.74

Step(D)

mm

76



MS ISO 9001:2008Reg No: AR1795



074



CERTIFIED TO BS 2037:1994
Class 3 Domestic
Certification No: F6008801
Duty Rating 95kg

MAX STATIC LOAD: 125kg

PRODUCT FEATURE



- Comfortable handrail for added support and security
- Extra large top platform (10" x 10") for comfortable footing or use as a bulky item holder.
- Heavy duty stile and heavy duty back support
- Slim design, ideal for storage and transport.
- Anti slip rubber shoes for strong floor grip and floor protection.

HEAVY DUTY CERTIFIED STEP LADDER

YCS

DESIGN FOR

Designed for heavy duty household and industrial application.
BSEN131 certified with max static load of 150kg. It is the most sturdy ladder among other A frame models

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
YCS04	4	908 / 2.98	426 / 1.40
YCS05	5	1147 / 3.76	464 / 1.52
YCS06	6	1387 / 4.55	498 / 1.63
YCS07	7	1626 / 5.33	535 / 1.76
YCS08	8	1865 / 6.12	569 / 1.87
YCS09	9	2104 / 6.90	605 / 1.98
YCS10	10	2343 / 7.69	642 / 2.11
YCS11	11	2583 / 8.47	675 / 2.21
YCS12	12	2822 / 9.26	711 / 2.33

Step(D)
mm
80



MAX STATIC LOAD: 150kg

PRODUCT FEATURE



- Available from 4 to 12 steps
- High Density Polyethylene top cap for convenient tool storage.
- Pinch resistant heavy duty double pivot.
- 80mm wide steps for comfort footing.
- Heavy duty anti-slip rubber shoes for enhance floor grip



HEAVY DUTY SINGLE SIDED LADDER



HD

DESIGN FOR

Heavy Duty Single Sided Ladder with stronger side stile and steps. General Household application to industrial work.

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
HD05	5	1229/4.03	453/1.49
HD06	6	1477/4.85	490/1.61
HD07	7	1724/5.66	525/1.72
HD08	8	1972/6.47	562/1.84
HD09	9	2219/7.28	596/1.96
HD10	10	2467/8.09	630/2.07
HD11	11	2714/8.90	662/2.17
HD12	12	2962/9.72	702/2.30

Step(D)

mm

73

MAX STATIC LOAD: 120kg

PRODUCT FEATURE



- Available from 5 to 12 steps.
- Heavy duty stiles and back leg support for exceptional load rating.
- Wide non-slip steps; Extra wide flat top serves as convenient tool rest area.

HDDS

HEAVY DUTY DOUBLE SIDED LADDER

DESIGN FOR

Heavy Duty Double Sided Ladder with stronger side stile and steps. General Household application to industrial job.

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
HDDS05	5	1229/4.03	453/1.49
HDDS06	6	1477/4.85	490/1.61
HDDS07	7	1724/5.66	525/1.72
HDDS08	8	1972/6.47	562/1.84
HDDS09	9	2219/7.28	596/1.96
HDDS10	10	2467/8.09	630/2.07
HDDS11	11	2714/8.90	662/2.17
HDDS12	12	2962/9.72	702/2.30

Step(D)

mm

73

MAX STATIC LOAD: 150kg



PRODUCT FEATURE



- Available from 5 to 12 steps.
- Identical front and back section; allow access from both sides.
- Heavy duty stiles for exceptional load rating.
- Wide non-slip steps; Extra wide flat top serves as convenient tool rest area.

HEAVY DUTY SINGLE POLE LADDER



ESDR

DESIGN FOR

Single pole wall leaning ladder designed for commercial & Industrial use where higher access is required.

MEASUREMENT

Item Code	Rung (nos)	Length mm/ft
ES08DR	7	2405/7.89
ES10DR	9	3005/9.86
ES12DR	11	3605/11.83
ES15DR	14	4505/14.78
ES16DR	15	4805/15.76
ES18DR	17	5405/17.73
ES20DR	19	6005/19.70

Base(W)	Step(D)
mm	mm
362	40



MAX STATIC LOAD: 150kg

Remark: ES18DR & ES20DR are not certified.

PRODUCT FEATURE



- British Certified BSEN131 with max static load of 150kg
- Available from 2.4m to 6.0m
- Wide anti-slip heavy duty D-rung for comfortable footing
- 3-stage cold formed twist proof rung-stile joints were added to enhance the safety.
- Heavily ribbed stiles for better grip while climbing
- Heavy duty rubber shoe to secure ladder footing

EDDR

HEAVY DUTY DOUBLE EXTENSION LADDER

DESIGN FOR

Designed for commercial & Industrial works where higher access is required.

MEASUREMENT

Item	Rung	Folded Length(H)	Extension Model	Overlap Rung In Extension Mode
Code	(nos)	mm/ft	mm/ft	nos
ED08DR	14	2315/7.60	3517/11.54	3
ED10DR	18	2915/9.56	4717/15.48	3
ED12DR	22	3515/11.53	5917/19.41	3
ED15DR	28	4415/14.48	7417/24.33	4
ED16DR	30	4715/15.47	8017/26.30	4
ED18DR	34	5315/17.44	8917/29.26	5
ED20DR	38	5913/19.40	10117/33.19	5

Base(W)	Step(D)
mm	mm
362	40



MAX STATIC LOAD: 150kg

Remark: ED18DR & ED20DR are not certified.

PRODUCT FEATURE



- British Certified BSEN131 with max static load of 150kg
- Come in 2 section with a total extendable length from 3.5m to 10.1m
- Wide anti-slip heavy duty D-rung for comfortable footing
- 3-stage cold formed twist proof rung-stile joints were added to enhance the safety.
- Heavily ribbed stiles for better grip while climbing
- Heavy duty rubber shoe to secure ladder footing
- Solid cast aluminium hooks to secure extended ladder at different heights.



HEAVY DUTY TRIPLE EXTENSION LADDER



ETDR

DESIGN FOR

3 Section wall leaning extension ladder designed for commercial & industrial works where higher access is required

MEASUREMENT

Item	Rung	Folded Length(H)	Extension Model	Overlap Rung In Extension Mode
Code	(nos)	mm/ft	mm/ft	nos
ET08DR	21	2370 / 7.78	4767 / 15.64	3
ET10DR	27	2970 / 9.74	6570 / 21.55	3
ET12DR	33	3570 / 11.71	8368 / 27.45	3
ET15DR	42	4470 / 14.67	10468 / 34.34	4
ET16DR	45	4770 / 15.65	11368 / 37.3	4
ET18DR	51	5368 / 17.61	12568 / 41.23	5
ET20DR	57	5967 / 19.58	14368 / 47.14	5

Base(W)	Step(D)
mm	mm
362	40

MAX STATIC LOAD: 95kg

PRODUCT FEATURE



- Come in 3 section with a total extendable length from 4.7m to 14.3m
- Wide anti-slip heavy duty D-rung for comfortable footing
- 3-stage cold formed twist proof rung-stile joints were added to enhance the safety.
- Heavily ribbed stiles for better grip while climbing
- Heavy duty rubber shoe to secure ladder footing
- Solid cast aluminium hooks to secure extended ladder at different heights.

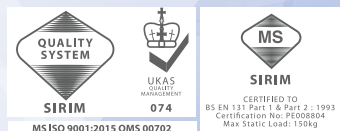
YFWS

DESIGN FOR

Factory and warehouse storage with extra wide working platform. Available from 6 to 12 steps.

MEASUREMENT

Item Code	Rung (nos)	Platform(H) mm/ft	Base(W) mm/ft
YFWS06	6	1390/4.56	1133/3.72
YFWS08	8	1870/6.14	1333/4.37
YFWS10	10	2350/7.71	1533/5.02
YFWS12	12	2830/9.18	1733/5.69



MAX STATIC LOAD: 150kg



HEAVY DUTY FOLDABLE WAREHOUSE STEP LADDER

PRODUCT FEATURE



- BS EN131 certified, max static load of 150kg
- Anti-Slip large working platform area (420mm x 474mm)
- Foldable for convenient storage.
- Equipped with stabilizer bar for improved stability
- Extra heavy duty spread bars
- Rear mounted wheels with brake allow the ladder to be easily moved by one person
- Wide Steps for comfort stepping.
- Safety anti-slip rubber shoes.

FIBREGLASS SINGLE SIDED LADDER

YFGSS

DESIGN FOR

Designed for electrical and heat related construction and maintenance work.

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
YFGSS06	6	1391 / 4.56	500 / 1.64
YFGSS07	7	1630 / 5.35	535 / 1.76
YFGSS08	8	1852 / 6.08	575 / 1.88
YFGSS09	9	2108 / 6.92	608 / 1.99
YFGSS10	10	2348 / 7.70	639 / 2.09
YFGSS12	12	2811 / 9.22	718 / 2.36

Step(D)

mm

80



MS ISO 9001:2015 QMS 00702



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CERTIFIED TO
BS EN 131 Part 1 & Part 2 : 1993
Certification No: PED08B04
Max Static Load: 150kg

MAX STATIC LOAD: 150kg

PRODUCT FEATURE



- Available from 6 to 12 steps
- Non conductive fibreglass stiles and fully weather resistant.
- Structural moulded high density polyethylene top cap as a tool tray for added convenience

YFGDS

FIBREGLASS DOUBLE SIDED LADDER

DESIGN FOR

Designed for electrical and heat related construction and maintenance work.
Convenient access from either sides.

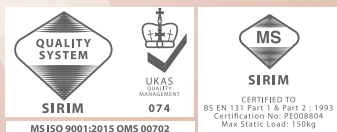
MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
YFGDS06	6	1381 / 4.56	500 / 1.64
YFGDS07	7	1620 / 5.35	535 / 1.76
YFGDS08	8	1859 / 6.08	575 / 1.88
YFGDS09	9	2098 / 6.92	608 / 1.99
YFGDS10	10	2337 / 7.70	639 / 2.09
YFGDS12	12	2815 / 9.22	718 / 2.36

Step(D)

mm

80



MAX STATIC LOAD: 150kg



PRODUCT FEATURE



- Available from 6 to 12 steps
- Non conductive fibreglass stiles and fully weather resistant.
- Extra wide top cap serves as convenient place for tools placement.

FIBREGLASS SINGLE POLE LADDER



FGS

DESIGN FOR

Designed for electrical and heat related works in construction or maintenance work where higher height is required.

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft
FGS08	8	2467 / 8.09
FGS10	10	3037 / 9.96
FGS12	12	3607 / 11.83
FGS14	14	4177 / 13.70
FGS16	16	4747 / 15.57
FGS18	18	5317 / 17.44
FGS20	20	5887 / 19.31

Base(W) mm/ft	Step(D) mm
430/1.41	38



MAX STATIC LOAD: 150kg

PRODUCT FEATURE



- Non conductive ladder stile and weather resistant
- Wide anti slip heavy duty triangular rung prevents steps from twisting
- Full swivel heavy duty cast aluminium shoes with thick rubber thread, for thread down on hard surfaces or spike-in-position on soft ground

FGD

FIBREGLASS DOUBLE EXTENSION LADDER

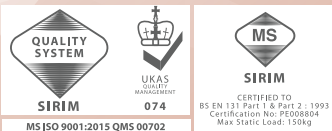
DESIGN FOR

Greater access for electrical and heat related works in construction or maintenance work.

MEASUREMENT

Item	Rung	Folded Length(H)	Extension Model	Overlap Rung In Extension Mode
Code	(nos)	mm/ft	mm/ft	nos
FGD08	16	2575/8.45	4000/13.12	3
FGD10	20	3145/10.32	5140/16.86	3
FGD12	24	3715/12.19	6280/20.60	3
FGD14	28	4285/14.06	7135/23.41	4
FGD16	32	4855/15.93	8275/27.15	4
FGD18	36	5425/17.80	9130/29.95	5
FGD20	40	5996/19.67	10270/33.69	5

Base(W)	Step(D)
mm/ft	mm
433/1.42	38



MAX STATIC LOAD: 150kg



PRODUCT FEATURE



- Non conductive ladder stile and weather resistant
- Comes with 2 sections, with internal and external guide brackets to ensure rails are interlocked when extended.
- Rope gliding system for easy and quick extension
- Wide anti slip heavy duty triangular rung prevents steps from twisting
- Full swivel heavy duty cast aluminium shoes with thick rubber thread, for thread down on hard surfaces or spike-in-position on soft ground

FULL FIBR EGLASS SINGLE POLE LADDER



FFG

DESIGN FOR

Oil & gas or chemical & treatment plants that are exposed to flammable vapour and combustible residues. Whole ladder are made of fibreglass which is non-conductive and anti-spark.

MEASUREMENT

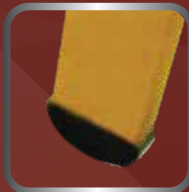
Item Code	Rung (nos)	Length(H) mm/ft
FFG08	8	2415/7.92
FFG10	10	2985/9.79
FFG12	12	3555/11.66
FFG14	14	4125/13.53
FFG16	16	4695/15.40
FFG18	18	5265/17.27
FFG20	20	5835/19.14

Base(W) mm/ft	Step(D) mm
413/1.35	30



MAX STATIC LOAD: 150kg

PRODUCT FEATURE



- BSEN131 certified with max static load to 150kg
- Full fibreglass ladder, anti-spark, anti-static & non-conductive.
- Weather resistant & corrosion resistant
- Rigid box section full fibreglass stile with zigzag groove full fibreglass rung for extra safety and protection
- heavy duty anti-slip rubber shoe for better grip on various surfaces.

SS

PREMIER SINGLE SIDED LADDER

DESIGN FOR

General Household Application

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
SS05	5	1188 / 3.90	470 / 1.54
SS06	6	1434 / 4.70	500 / 1.64
SS07	7	1680 / 5.51	530 / 1.74
SS08	8	1927 / 6.32	560 / 1.84
SS09	9	2174 / 7.13	590 / 1.93
SS10	10	2421 / 7.94	630 / 2.06
SS11	11	2668 / 8.75	660 / 2.17
SS12	12	2914 / 9.56	690 / 2.26

Step(D)

mm

68

MAX STATIC LOAD: 80kg

PRODUCT FEATURE



- Available from 5-12 steps
- Wide non-slip steps provide comfort and stability



DOUBLE SIDED LADDER

DS

DESIGN FOR

General Household Application

MEASUREMENT

Item Code	Rung (nos)	A' Type(H) mm/ft	Base(W) mm/ft
DS04	4	956/3.14	438/1.44
DS05	5	1201/3.94	468/1.54
DS06	6	1447/4.75	500/1.64
DS07	7	1693/5.55	531/1.74
DS08	8	1939/6.36	565/1.85
DS09	9	2185/7.17	595/1.95
DS10	10	2431/7.98	627/2.06
DS11	11	2677/8.78	660/2.17
DS12	12	2923/9.59	693/2.27

Step(D)

mm

53

MAX STATIC LOAD: 80kg

PRODUCT FEATURE



- Available from 4-12 steps
- Accessible from both sides

COMING SOON

PRODUCT ENHANCEMENT

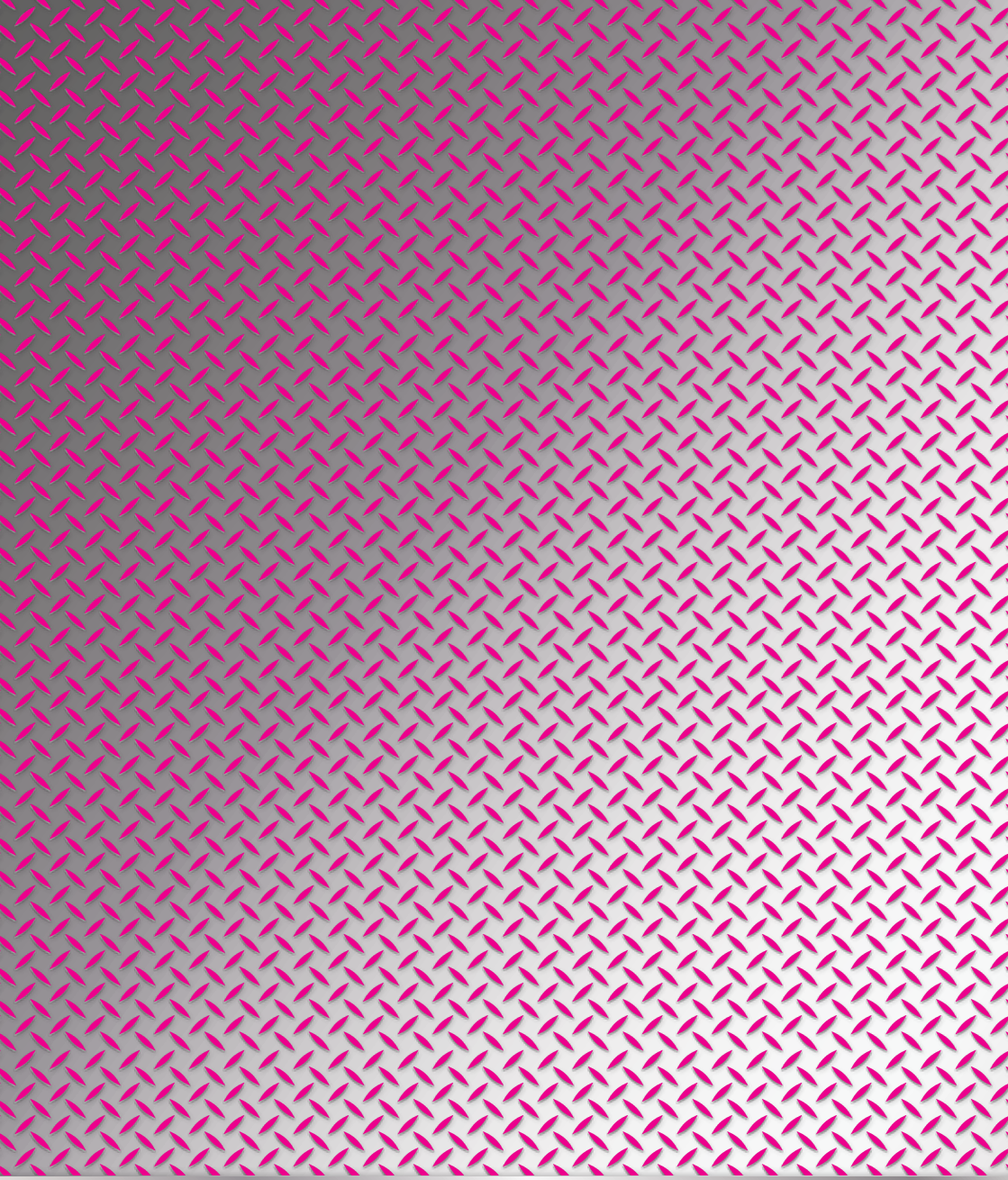


As the leading ladder manufacturer in Malaysia, EVERLAS prides itself as the company that has the widest range of high quality aluminium and fibreglass ladders whether it is for household or industrial applications.

Ladders are widely use tools whether in house hold or industrial applications. Hence, quality of the ladder is utmost important because it will affect the safety of the users.

EVERLAS are committed to provide high quality product that meet market requirements and customer satisfaction. To better serve our customers, we make some new improvements for our current Double Sided and Single Sided Ladder. This new features will further enhance the quality of our current Double Sided and Single Sided Ladder.





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