



UV RESISTANT
BUILT FOR HARSH AUSTRALIAN CONDITIONS



NON-CONDUCTIVE RANGE
LADDER
SAFE FOR ELECTRICAL WORK



SWAGELOCK
ULTIMATE FAILSAFE



PLATFORM
ULTIMATE FAILSAFE



NONCONDUCTIVE
ELECTRICAL FAILSAFE



POWERMAX
ELECTRICAL FAILSAFE



ZERO CLAIMS
IN 20+ YEARS

PROUDLY AUSTRALIAN MADE

LADaMAX[®]

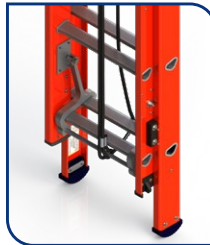
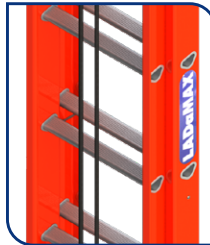
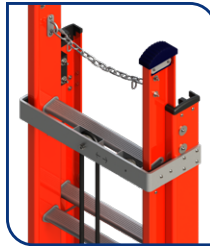
AUSTRALIA'S LADDER SPECIALIST

UV RESISTANT FIBREGLASS EXTENSION LADDERS

150KG RATED | AS 1892



- **DESIGNED FOR POWER COMPANIES** - Purpose designed for approved service contractors, electrical instrumentation companies, and electrical contractors of Australia
- **RUNG REPLACEMENTS** - Rung replacement system available
- **EASY TO USE** - Perhaps the easiest ladder to extend and retract in the Australian ladder market with an easy flow braided rope system
- **UV RESISTANT** - UV inhibitors in our fibreglass to prolong life, reduce fading and fibre deterioration in harsh Australian sun
- **SOLID FOUNDATION** - Large solid ladder boots – for extra support
- **SAFETY FEATURES** - When fully extended, the upper section is free of rope
- Adjustable roping position (Top Iron)
- **LIGHTWEIGHT**
- **POLE CHAIN AS STANDARD**



CODE	LENGTH (m)		WIDTH (mm)		WEIGHT (kg)	LOAD (kg)
	CLOSED	EXTENDED	INTERNAL	EXTERNAL		
FXT082	2.7	3.9	390	405	17	150
FXT102	3.3	5.1	390	405	20	150
FXT122	3.9	6.3	390	405	25	150
FXT142	4.5	7.5	390	405	28	150
FXT162	5.1	8.5	390	405	31	150

UV RESISTANT FIBREGLASS PREMIUM PLATFORM STEP LADDERS

150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS** - lasts longer and better value
- **NON-CONDUCTIVE** - safe for electrical work
- **Safest failsafe platform (500kg Load test)**
- **Stronger full gusset base brace - "GUSSET GUTZ"**
- **Stronger RHS rear frame**
- **Swagelock step connection 50% stronger**
- **Strongest plated foot connection**
- **Lightweight**



OPTIONS



SAFETY GATE



PLATFORM KICKBOARD



CASTOR KIT



CODE	PLATFORM HEIGHT (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FPS6-3	.88	620	12	.39
FPS7-4	1.17	660	13	.45
FPS8-5	1.45	700	14	.51
FPS9-6	1.74	740	15	.57
FPS10-7	2.02	780	16	.63
FPS11-8	2.30	820	17	.69
FPS13-10	2.89	1050	26	1.22

All measurements are nominal and do not indicate 'exact weights and measures'

UV RESISTANT FIBREGLASS STANDARD PLATFORM STEP LADDERS

150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS** - lasts longer and better value
- **NON-CONDUCTIVE** - safe for electrical work
- **Safest failsafe platform (500kg Load test)**
- **Stronger full gusset base brace** - "GUSSET GUTZ"
- Channel section rear frame
- Swagelock step connection **50% stronger**
- **Strongest** plated foot connection
- **Lightweight**

OPTIONS

- SAFETY GATE
- PLATFORM KICKBOARD
- CASTOR KIT



CODE	PLATFORM HEIGHT (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FPS6-3G	.88	620	12	.26
FPS7-4G	1.17	660	13	.32
FPS8-5G	1.45	700	14	.39
FPS9-6G	1.74	740	15	.46

All measurements are nominal and do not indicate 'exact weights and measures'

UV RESISTANT FIBREGLASS MOBILE ORDER PICKER WAREHOUSE RANGE

150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS** - lasts longer and better value
- **NON-CONDUCTIVE** - safe for electrical work
- **Safest failsafe platform (500kg Load test)**
- **Stronger full gusset base brace** - "GUSSET GUTZ"
- World's **safest** aluminium platform
- Complete mobility castors
- Safety integrated hand rail

OPTIONS

- SAFETY GATE
- PLATFORM KICKBOARD



CODE	PLATFORM HEIGHT (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FSM6-3	.88	620	12	.39
FSM7-4	1.17	660	13	.45
FSM8-5	1.45	700	14	.51
FSM9-6	1.74	740	15	.57
FSM10-7	2.02	780	16	.63
FSM11-8	2.30	820	17	.69

UV RESISTANT FIBREGLASS
**STEP LADDERS
 SINGLE SIDED**
 150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS**
- lasts longer and better value
- **NON-CONDUCTIVE - safe for electrical work**
- Swagelock step connection **50% stronger**
- **Stronger** full gusset base brace - "GUSSET GUTZ"
- Side arm locks
- **Strongest** plated foot connection
- **Lightweight**



CODE	LENGTH (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FSS042	1.20	470	5	0.17
FSS062	1.80	545	11	0.21
FSS082	2.40	620	15	0.26
FSS102	3.00	695	19	0.36
FSS122	3.60	770	23	0.49

UV RESISTANT FIBREGLASS
**STEP LADDERS
 DOUBLE SIDED**
 150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS**
- lasts longer and better value
- **NON-CONDUCTIVE - safe for electrical work**
- Swagelock step connection **50% stronger**
- **Stronger** full gusset base brace - "GUSSET GUTZ"
- Side arm locks
- **Strongest** plated foot connection
- **Lightweight**



CODE	LENGTH (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FDS032	.90	435	6	0.07
FDS042	1.20	470	8	0.1
FDS062	1.80	545	12	0.17
FDS082	2.40	620	16	0.26
FDS102	3.00	695	22	0.36
FDS122	3.60	770	26	0.49

All measurements are nominal and do not indicate 'exact weights and measures'

UV RESISTANT FIBREGLASS SINGLE SCAFFOLD LADDERS

150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS** - lasts longer and better value
- **NON-CONDUCTIVE** - safe for electrical work
- **Lightweight**, channel section, side rail, large flat top 'D' aluminium rung
- **Strength**, Swagelock 'D' Aluminium rung connection **stronger**
- Rung braces to increase **stability** and **rigidity**
- **Solid foundation**, large solid base boots - plated for extra support



NON-CONDUCTIVE
SAFE FOR ELECTRICAL WORK



CODE	LENGTH (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FSI082	2.4	365	8	0.08
FSI102	3.0	365	9	0.09
FSI122	3.6	365	10	0.11
FSI142	4.2	365	12	0.13
FSI162	4.8	365	14	0.15
FSI182	5.4	365	16	0.17

All measurements are nominal and do not indicate 'exact weights and measures'

UV RESISTANT FIBREGLASS DUAL PURPOSE STEP & STRAIGHT

150KG RATED | AS 1892



- **UV RESISTANT FIBREGLASS** - lasts longer and better value
- **NON-CONDUCTIVE** - safe for electrical work
- Swagelock step connection **50% stronger**
- **Stronger** full gusset base brace - "GUSSET GUTZ"
- More **stable** tapered rear frame
- Stainless steel connectors
- **Strongest** plated foot connection
- **Lightweight**



NON-CONDUCTIVE
SAFE FOR ELECTRICAL WORK



CODE	LENGTH (m)	WIDTH (mm)	WEIGHT (kg)	TRANSPORT CUBE (m ³)
FSE062	1.8/3.0	545	10	0.17
FSE072	2.1/3.6	585	12	0.21
FSE082	2.4/4.2	625	14	0.26



THE LADAMAX DIFFERENCE

UV RESISTANT MATERIAL

Ladamax uses UV inhibitors in our fibreglass range to reduce fading and increase product life.

+

AUSTRALIAN MADE

+

LIGHTWEIGHT

+

REPAIRABLE

+

SAFER & STRONGER

+

LASTS LONGER

=

BETTER VALUE

Ladamax won't let you down. Our highly qualified staff are ready to help and we offer the best after sales service in the industry.

PROUDLY AUSTRALIAN MADE

LADaMAX®

AUSTRALIA'S LADDER SPECIALIST

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