



African Continental Resources cc

Fibreglass Extension Ladder – Technical specifications

Tested in accordance with

Ladder material

Range

Dynamic safe workload

Maximum static vertical load rating

Slip-resistant feet/ends fitted

Warranty

SANS 50131-2

Fibreglass

Heavy Duty

135kg

170kg

8

1 Year



SKU	Rungs	Open Height	Closed Height	Weight
LAD22	22	5.7m	3.4m	31kg
LAD24	24	6.3m	3.6m	34kg
LAD28	28	7.6m	4.2m	39kg
LAD32	32	8.7m	4.8m	44kg
LAD36	36	9.6m	5.4m	46kg
LAD40	40	10.8m	6.1m	48kg
LAD42	42	11.1m	6.3m	55kg
LAD46	46	12.3m	6.6m	60kg
LAD50	50	14.1m	7.7m	65.5kg

Additional information:

- Feature ‘D’ shaped rungs
- Rungs are made from aluminium and are serrated for slip resistance.
- Rungs are joined to heavy-duty aluminium side plates and riveted to the rails with four solid rivets
- Polyethylene rung wear sleeves separate aluminium from fibreglass to help reduce wear
- Spring assisted heavy duty nylon badger rung locks
- Heavy-duty mild steel spike feet
- Two sets of high-strength steel guides
- Type 1A fibreglass extension model
- Available in 90mm channel
- Rungs are replaceable

Extra add-ons:

- Cable roller pole rung
- Double side rope
- Swivel safety feet
- V-roller pole rung

