

PROPF

150kg

FOR WORKING AROUND ELECTRICITY, NON-CONDUCTIVE SIDE RAILS
FIBERGLASS RANGE LADDER



THADHANI®
The Experts in Safety... Since 1947

J. THADHANI & CO.

New #12/ Old #28, Stringers Street,
Chennai - 600001, Tamilnadu, India.



044 - 4262 5223

info@thadhanisafety.com
www.thadhanisafety.com



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L*B Dimensions (mm)	Maximum Reach (mm)
8361	PROPF 7-4	2038	1080	15.2	1400x575	2580
8362	PROPF 8-5	2338	1360	19	1590x620	2860
8363	PROPF 9-6	2620	1720	22.8	1750x650	3220
8364	PROPF 11-8	3212	2312	30.4	2150x725	3812
8365	PROPF 12-9	3512	2512	34.2	2340x750	4012
8366	PROPF 13-10	3812	2750	38	2540x790	4250
8367	PROPF 15-12	4112	2988	41.8	2740x810	4488