



Rung stepladder, all plastic, double-sided access, Number of rungs: 2X14



Order data

Order number	966060 2X14
GTIN	4003866412600
Item class	96Z

Description

Version:

Rungs and stiles (30×30 mm) made from glass-fibre reinforced plastic for particularly high chemical resistance. High-strength perlon belts prevent splay. Replaceable plastic end caps to prevent slipping.

Application:

Safety ladders for special applications in the chemical and pharmaceutical industries, power-stations, gasworks, and waterworks.

Standard:

DIN EN 61478 bzw. VDE 0682 Abschnitt 6.5 Kategorie 1/30 KV Hochspannungsprüfung für Leitern aus isoliertem Material ist erfüllt.

VDE-geprüft für Arbeiten unter Spannung (1000 V AC, 1500 V DC).

Nach DIN EN ISO 4892-2 Alterungsbeständigkeit 10 Jahre.

Technical description

Weight	24.6 kg
Standard	DIN EN 61478

Rung/step depth	30 mm
Number of steps	2×14
Belt to prevent splay	by high-strength Perlon belts
outer width at bottom	0.77 m
Material	Rungs and stiles made of glass-fibre-reinforced plastic
Type of step	Rung
Working height approx.	5.2 m
high chemical resistance	yes
Ladder length	4.12 m
Accessibility	double-sided
Ladders and platforms load capacity	150 kg
Type of product	Stepladder