

PEP Alpha 2

The tubular steel slab prop for daily use on construction sites

The galvanised PEP Alpha 2 slab prop fulfils Load Class D and B according to DIN EN 1065. The prop types cover a wide range of the usual range of applications for tubular steel props in residential and light commercial construction.

Product advantages at a glance

- Maximum prop load: 36.1 kN
- Building authority approved
- Prop lengths: up to 3.00 m / 3.50 m
- Anti-crush device with a hand safety clearance of 10 cm provides protection against injury
- Generous adjustment range of 12 cm
- Adjusting nut is positioned at an ergonomic height of 1.70 m or 2.00 m
- Tripods or frames available as installation aids

Load-bearing capacity beyond the norm

maximum prop load 36.1 kN – the load-bearing capacity thus lies above the European standard

Safe working conditions

by means of the hand safety clearance and anti-dropout safeguard on the inner tube

Durable

by galvanizing of all parts

Tried and tested resilience

through a certified and robust design in accordance with DIN EN 1065 with a low dead weight

Article description	Extension length	Weight	Max. load-bearing capacity
PEP Alpha 2 D-300	1.73 m – 3.00 m	14.7 kg	36.1 kN
PEP Alpha 2 D-350	1.97 m – 3.50 m	18.4 kg	36.1 kN
PEP Alpha 2 B-300	1.72 m – 3.00 m	13.1 kg	32.4 kN
PEP Alpha 2 B-350	1.97 m – 3.50 m	15.0 kg	34.9 kN



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