TITAN E35

Easy to release AND higher safe working load!

NEW: The tried and tested TITAN steel prop is now even better:

- Galvanized class E telescopic prop to DIN EN 106
- Safe working load of 41.5 kN according to the approval exceeds the load given in the standard
- Far fewer props needed
- Protected TITAN internal thread ensures the prop is always easy to release

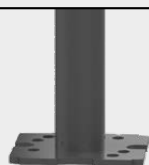| Inner tube at top	Extended length	Inner tube at bottom
[kN]	[m]	[kN]
41.5	2.05	41.5
41.5	2.10	41.5
41.5	2.20	41.5
41.5	2.30	41.5
41.5	2.40	41.5
41.5	2.50	41,5
41.5	2.60	41.5
41.5	2.70	41.5
41.5	2.80	41.5
41.5	2.90	41.5
41.5	3.00	41.5
41.5	3.10	41.5
39.9	3.20	41.5
37.0	3.30	41.5
34.1	3.40	37.5
31.3	3.50	33.9

Product video

2.05 – 3.50 m

The right prop for every job

Steel prop TITAN S

- Loads up to 40.4 kN
- Steel prop, painted or galvanized (sizes 2 & 4 only)
- Available in four lengths:
  1.80 m – 3.00 m (size 2)
  2.30 m – 3.50 m (size 3)
  2.60 m – 4.00 m (size 4)
  4.00 m – 5.50 m (size 7)
- DIN EN 1065
- National Technical Approval Z-8.311-998

Steel prop TITAN E35

- Loads up to 41.5 kN
- Steel prop, galvanized
- Length: 2.05 m – 3.50 m
- DIN EN 1065
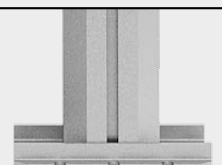- National Technical Approval Z-8.311-1003

TITAN HV adjustable leg

- Loads up to 96 kN
- Steel screw jack, aluminium outer tube
- Available in two lengths:
  1.75 m – 3.05 m (HV)
  2.95 m – 4.25 m (HV Maxi)
- National Technical Approval Z-8.312-938
- Extendable
- Includes slot for connecting ledger frames
- Heights up to 6.10 m as a support tower

TITAN adjustable aluminium leg

- Loads up to 128 kN
- Screw jack and outer tube completely in aluminium
- Available in three lengths:
  1.70 m – 2.90 m (size 2)
  2.90 m – 4.10 m (size 4)
  4.30 m – 5.50 m (size 6)
- DIN EN 16031
- Extendable
- Includes slot for connecting ledger frames
- As a support tower, heights up to 24.60 m (type-tested) or even higher (smartTITAN)

For more information, please consult the TITAN formwork props brochure.