

/ LW08-25

Pulley spindle for scaffolding tube



See online
technical sheet



/ Use

Plugged onto a scaffolding tube with compatible dimensional and mechanical characteristics, and fitted with a rope and sleeve, the scaffolding tube pulley spindle is used to maneuver a pole, for example in the case of the “tetrapod head” lifting device.

The use of a return pulley and stop ring enables the maneuvering device to be slackened.
42 mm O.D. spindle for scaffolding tube adaptation.

/ Technical specifications

- **Product type** : Accessories
- **Operating voltage (V)** : HTB (> 50 000 V)
- **Length (mm)** : 336
- **Width (mm)** : 100
- **Height (mm)** : 84
- **Weight (kg)** : 1,5
- **Rope diameter (mm)** : Max : 16
- **Bottom diameter (mm)** : 68
- **CMU (daN)** : Par brin de cordage : 50 daN Pour le tenon : 120 daN