HEGLER

hp

informiert:

dimensions:

HEKABAU

PE-HD Foundation Pipes in Traffic Route Construction and Gardening/Landscaping

Fields of application/intended use

- Lighting and power poles
- Flag poles
- Sign posts
- Point foundations in gardening/landscaping

Advantages

- Self-supporting design
- Robust raw material PE-HD
- Simplified installation
- Practice-oriented
 - four nominal sizes: DN 250, DN 300, DN 350, DN 400
 - two effective lengths: 1.0 m und 2.0 m







Stability is always of advantage

Fields of application

HEKABAU foundation pipes can be used wherever point foundations are required as supports or to secure components. The most common applications are the anchoring of lighting and flag poles or sign posts. Outdoor equipment in gardening/landscaping can be securely founded with HEKABAU.

Planning

The correct selection of the foundation pipe depends on various local parameters, which are taken into account by the planner in advance:

- Structural parameters like construction height, weight, wind load etc.
- Application
- Local soil conditions

Installation

Prior to installation, the cabling needs to be fed in. HEKABAU pipes are installed completely in concrete or with suitable filling material, depending on the structural requirements. The rod/pole is embedded in sand or stabilised with concrete, in addition. The upper edge is closed by concrete to prevent water penetration.

HEKABAU

Foundation pipes of PE-HD in twin wall design

Nominal size	Packing unit	Item number
DN 250	11	7640125
DN 300	6	7640130
DN 350	6	7640135

End cap

Nominal size	Packing unit	ltem number
DN 250	1	7642925
DN 300	1	7642930
DN 350	1	7642935

DN 400 and DN 500 on request

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Corrugated and Twin Wall Pipes of Plastics