



Overview

It is consisting of high quality solid Copolymer PA6/PA6.6 in Ø4mm with fixed or with M5 threaded interchangeable terminals. The terminals are from brass rod with outer diameter Ø6.2mm.

Construction

Its reinforced eyelet in Ø6.2mm with special formation, facilitates excellent tying of cables.

Usage

- Excellent tool for building installations and pipes up to Ø23mm.
- Use lubricant and rubber pulling grip for maximum efficiency.
- Apply some common glue on the thread of terminals for safety during usage.
- Suggested lengths: 10m,15m,20m & 25m.

Notes

The inner product diameter is 200mm.

Technical Specifications

Color	black
Material	Ø4mm PA6/PA6.6
Tolerance	±0.4mm
Min. bending radius	40mm
Breaking Strength	up to 400kg
Pulling strength	up to 200kg

Available lengths – Fixed terminals (art.no.)

- 5 m — AKAT308
- 10 m — AKAT305
- 15 m — AKAT306
- 20 m — AKAT307

Available lengths – Interchangeable terminals (art.no.)

- 5 m — AKAT008
- 10 m — AKAT005
- 15 m — AKAT006
- 20 m — AKAT007
- 25 m — AKAT013
- 30 m — AKAT015



Min. bending radius
40mm



Pulling strength
up to 200kg