



CONVENIENT CABLE PULLING

THE RIGHT CABLE PULL SYSTEM FOR EVERY TASK

- **NEW: Kati® Twist 2.0** – High flexibility for short, curvy sections in the building installation
- **Kati® Blitz Mini**: Small and strong – for the installation of fibre optic cables in buildings
- **Pipe Eel®**: The flexible, agile and light professional for underground cabling

CABLE PULLING WITH A SYSTEM

KATI® TWIST 2.0 – FOR BUILDING- AND HOME INSTALLATIONS

- Light, ergonomic and robust casing
- 3-fold twisted polyester pull in tape for high stresses
- Extremely good bending and sliding properties, ideal for short and curvy sections
- With a crank for time-saving winding in and out

CIMCO-item no. 14 2570 **20 m**
CIMCO-item no. 14 2571 **30 m**



Product video
Kati® Twist 2.0

KATI® BLITZ MINI – FOR THE INSTALLATION OF FIBRE OPTIC CABLES IN BUILDINGS

- With a rod diameter of just 1.2 mm, it is ideal for the subsequent installation in occupied pipes
- Passing through tight spaces and bends, thanks to the Mini Flexi-Sonde
- Minimal bending radius of just 15 mm
- Protection when inserting and drawing back due to low-friction guide tube
- Grip plate with rod stop: Prevents the automatic run-out of the rod in the idle state

Accessories supplied:

- 5 Flexi-Sonden (flexible guide heads) M 2.5 with internal thread
- 7 Rod ends with M 2.5 external thread
- 1 Guide tube 2.5 m with fastening sleeve
- 1 Insulating tape 15 mm for attaching the fibre optic cable to the Flexi-Sonde (flexible guide head)
- 1 Sanding pad 50 x 50 mm
- 1 Special adhesive, 3 g

CIMCO-item no. 14 2060 **15 m**
CIMCO-item no. 14 2062 **25 m**
CIMCO-item no. 14 2064 **35 m**



Product video
Kati® Blitz Mini

PIPE EEL® – FOR LAYING UNDERGROUND CABLES, TELECOMMUNICATION- AND POWER CABLES

- Cable pulling device with high quality Polykat® glass fibre rod
- Minimal bending radius: 240 mm
- High tensile strength of the rod: 40 kN
- Three-piece, screwed, fully galvanized tubular steel design
- Combination of high thrust stability and flexibility of the rod
- Complete with 1 fibreglass rod, 2 rod ends M 12, 1 pulling eye 25 mm ø, shackle, 1 connecting sleeve, 4 clamping sleeves, 1 special adhesive 20 g and service bag

	Rod thickness	Length
CIMCO-item no. 14 2241	9 mm	60 m
CIMCO-item no. 14 2242	9 mm	80 m
CIMCO-item no. 14 2243	9 mm	100 m
CIMCO-item no. 14 2244	9 mm	120 m
CIMCO-item no. 14 2245	9 mm	150 m
CIMCO-item no. 14 2250	11 mm	150 m
CIMCO-item no. 14 2251	11 mm	200 m
CIMCO-item no. 14 2252	11 mm	250 m
CIMCO-item no. 14 2253	11 mm	300 m

