



cable pulling systems



3-6

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6-12

catalogue 2022-2023

evik fiberglass duct rodders

Ø4,5mm, Ø6mm, Ø9mm, Ø11mm for industrial usage, construction works, underground telecommunication cables, power cables and fiber optic cables



Fiberglass duct rodders are excellent drivers for long distances. The special composition of the rod offers bigger stability under high compressive and shear stress. The outer coating of polypropylene (PP) provides higher flexibility, penetration and resistance to time and wear.



80-400mm
MIN. BENDING
RADIUS



40-200mm
PIPE
DIAMETER



THRUST
ABILITY



1050-7500kg
BREAKING
STRENGTH



170-500kg
PULLING
STRENGTH

*technical specifications vary according to size and type of rod

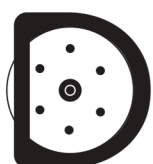
Metallic reel of ergonomic design: a) facilitating usage when lifting, carrying and laying down the duct rodder b) operating in both horizontal and vertical position.



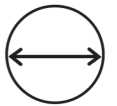
for more

evik cable drum handling

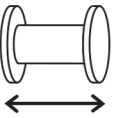
cable drum lifter and rollers pair



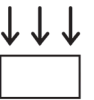
Mechanical cable drum lifter in electrostatic powder coating with reduction gear. It is composed of [2] wheeled bases, [1] axis and [2] conical stoppers. Bases have gear with embedded brake system providing higher safety during usage. (available for different drum sizes)



600-2400mm
DRUM
DIAMETER



ømax. 2000mm
DRUM WIDTH



5000kg
MAX. PAYLOAD

*technical specifications vary according to size and type of system

Set of drum roller bases. It is composed of [2] separated roller bases, easing drum handling with no limit on its width.



for more information

evik cable rollers

metallic rollers in black
electrostatic powder coating



Ømax.135mm
CABLE
DIAMETER



150kg
SAFE
WORKING LOAD

*technical specifications vary according to type of roller

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Cable rollers offer safety and ease cable laying process. They reduce friction and protect cables and pulling equipment. Cable rollers are suitable for long distances, heavy loads, and complex ground conditions (corners). They are made of steel in black electrostatic powder coating.



for more
information

cable lubricants/ chemical products

cable lubricants and silicone insulation gel for electrical junction boxes



NON-TOXIC



BIODEGRADABLE



NON-FLAMMABLE



TEMPERATURES APPLICATION:
-15°C TO 65°C

*technical specifications vary according to type of chemical product



Cable lubricants reduce friction up to 80%, ease the pulling process and protect cables from wear during laying. Silicone gel is ideal material for electrical insulation of junction boxes. It protects cables and electrical connections from high-impact environmental conditions (humidity, dust).



for more information

evik cable pulling grips

cable grips Ø10-180mm with single or double eyelet, closed or open mesh of high tensile galvanized wire rope



Cable pulling grips provide safety during pulling and ease cable pulling laying process.



500-1500mm
MESH
LENGTH



THRUST
ABILITY



1040-15000 kg
BREAKING
STRENGTH



550-7500kg
SAFE
WORKING LOAD

*technical specifications vary according to size

The professional passes the cable/es into the mesh when pulling, the cable grip cuddles cables tightly along the whole length of the mesh. Pressed ferrules, which are appropriately formed, ease the penetration and provide safety in cable pulling. More than one cable can be pulled simultaneously by tying them with insulation tape.



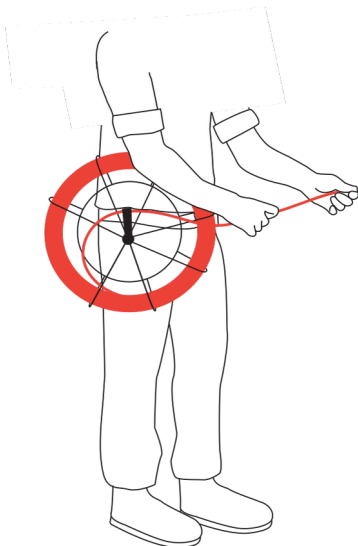
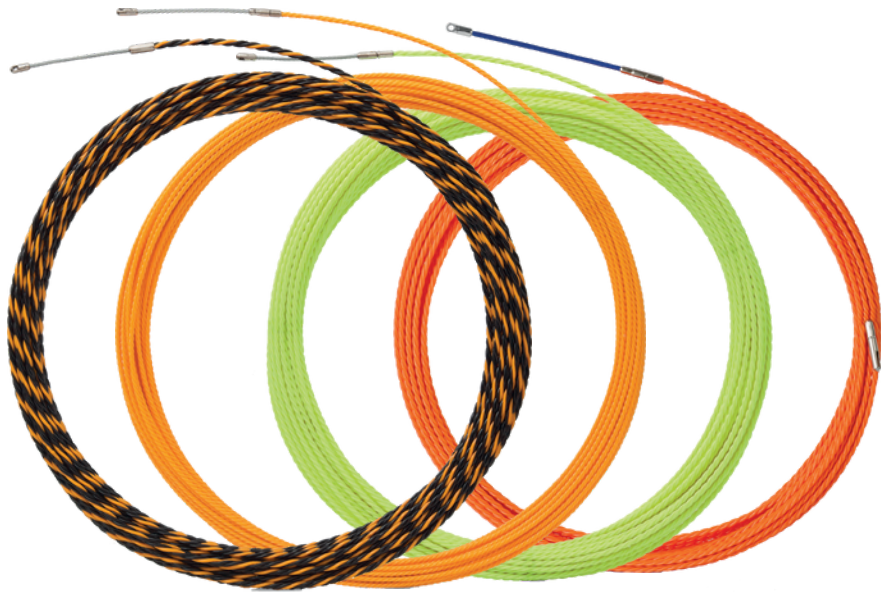
for more information

evik polyester fish tapes

3 strand wire, Ø4mm, Ø5mm, Ø6mm, Ø7mm for domestic and industrial usage, with fixed and interchangeable terminals



Polyester fish tapes are excellent solution for pipes up to Ø63mm and longer distances up to 100m. The special braid of "3 strand wire" offers excellent penetration, especially in installations of high complexity (corners) and high pulling strength up to 400kg.



20-100mm
MIN. BENDING
RADIUS



ømax.25-63mm
PIPE
DIAMETER



THRUST
ABILITY



180-450kg
BREAKING
STRENGTH



150-400kg
PULLING
STRENGTH

*technical specifications vary according to size

Available in various professional solutions for quick and easy usage, transfer and storage.



for more information

evik kit of sticks

kit of basalt sticks Ø4,6mm, Ø5,6mm, Ø6,6mm
for plasterboards and gypsum ceilings



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Basalt kit is ideal tool where there are no pipes for cable installation such as plasterboards and gypsum ceilings. The mechanical properties of basalt provide sticks of high flexibility, and at the same time hardness and stability under high compressive stress, making them unbreakable. Kit offers a complete professional solution with a variety of accessories for every possible kind of work.



90-220mm
MIN. BENDING
RADIUS



●●●●●
THRUST
ABILITY



2000-4500kg
BREAKING
STRENGTH

*technical specifications vary according to size

Set of 10pcs in different diameters with a variety of metallic accessories, for usage according to the work of the professional. Customised options of kit may be available according to request.



for more information

evik nylon fish tapes

Ø3mm & Ø4mm for domestic usage,
with fixed and interchangeable terminals



80mm
MIN. BENDING
RADIUS



ømax. 16-32mm
PIPE
DIAMETER



THRUST
ABILITY



max. 400kg
BREAKING
STRENGTH



max. 180kg
PULLING
STRENGTH

*technical specifications vary according to size and diameter



Nylon fish tapes are the ideal tool for distances up to 30m and pipe diameter up to Ø23mm. The top quality nylon PA offers excellent penetration as well as great resistance to time and wear.



for more
information

accessories & complementary products

Complete range of metallic accessories
for all ranges of fish tapes, duct rodders and sticks



repair kit for
fiberglass duct rodders



fiberglass rod length
counter device



eyelet



roller



ball
eyelet



roller



repair kit



shackle



shackle



rotating joint
connections



eyelet



rubber
pulling grip



anti-torsion
joint



starting/ending
joint



repair
connecting joint



rotating
end joint



anti-torsion
joint



Accessories and complementary products are available for all evik product ranges facilitating the technician's work and providing maintenance as well as possibility of self service repair at the working area.



for more
information



cable pulling systems

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