

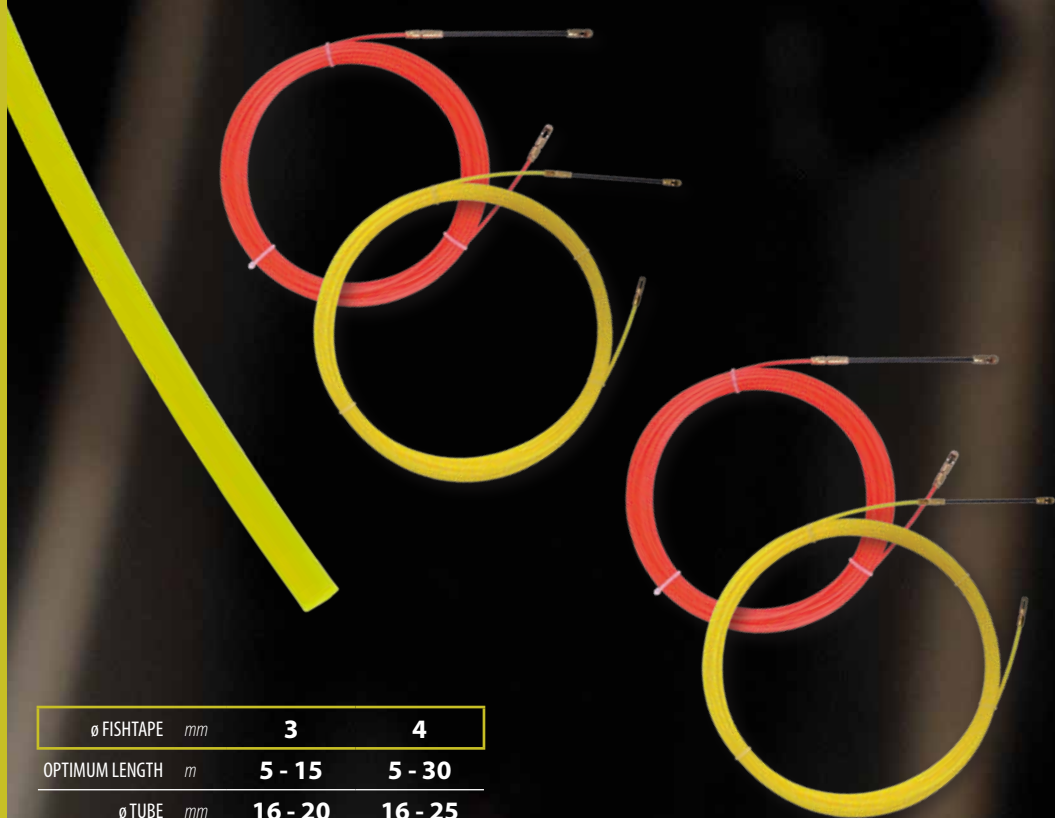


Cable pulling systems
Kabeleinzugsysteme
Tire fils
Sonde passacavi
Sondas pasacables

SHORT PROGRAM

RATTLE SNAKE | *NYLON*

Nylon rod with fixed or interchangeable terminals

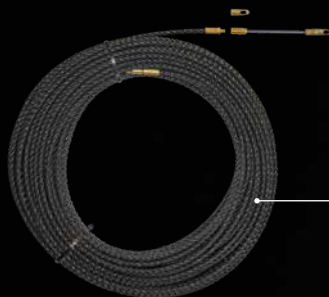


$\varnothing$ FISHTAPE	mm	3	4
OPTIMUM LENGTH	m	5 - 15	5 - 30
$\varnothing$ TUBE	mm	16 - 20	16 - 25
BREAKING LOAD	kg	270	470

TIGER SNAKE | *HELICOIDAL FISHTAPE*



Polyester heliocidal rod with pressed starting/ending couplings



Triple strain ø 5,8 mm

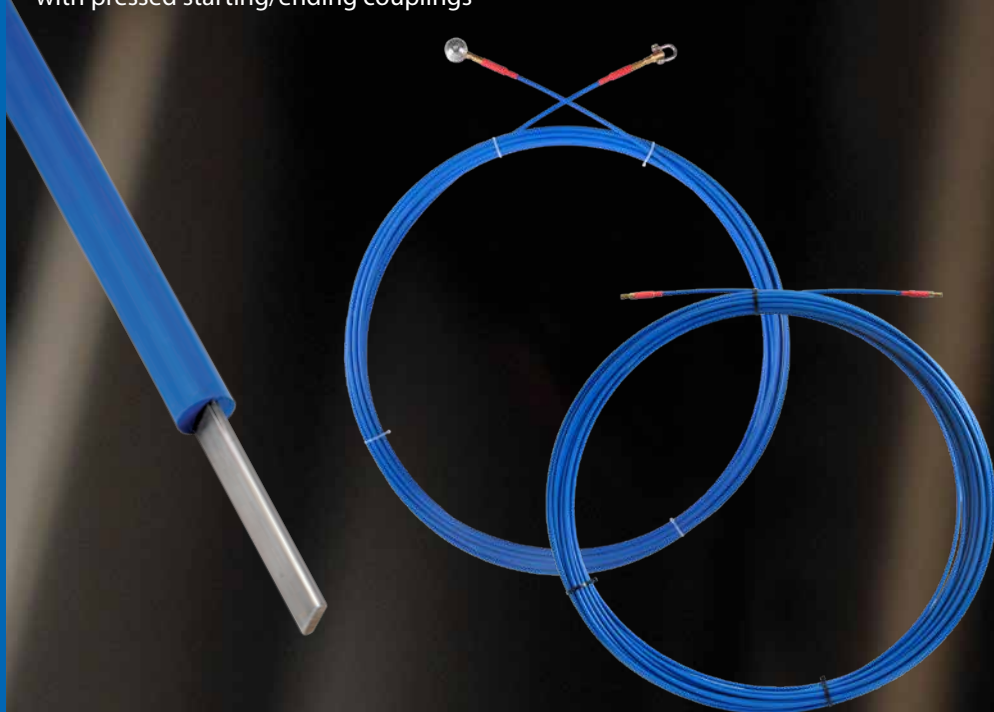


ø FISHTAPE	mm	3,5	4,5	5,2	5,8
OPTIMUM LENGTH	m	5 - 20	10 - 30	20 - 50	20 - 40
ø TUBE	mm	16 - 20	16 - 32	20 - 32	30 - 50
BREAKING LOAD	kg	200	250	350	450

VIPER SNAKE | *STRIP STEEL INSIDE*



Fishtape made of flat steel insulated with Polypropylene coating
with pressed starting/ending couplings



ø FISHTAPE	mm	4	6	10
OPTIMUM LENGTH	m	10 - 30	30 - 50	60 - 90
ø TUBE	mm	20 - 32	40 - 100	60 - 160
BREAKING LOAD	kg	650	900	2400

GREEN SNAKE | *STEEL WIRE INSIDE*



**Pulling rod with flat tempered steel wire core, external PP cover
with pressed starting/ending couplings**



Ø FISHTAPE	mm	4
OPTIMUM LENGTH	m	10 - 20
Ø TUBE	mm	20 - 32
BREAKING LOAD	kg	590

COBRA SNAKE | FIBERGLASS INSIDE

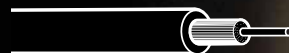


Fiberglass rod made by fiberglass core with Polypropylene coating complete with glued starting/ending couplings

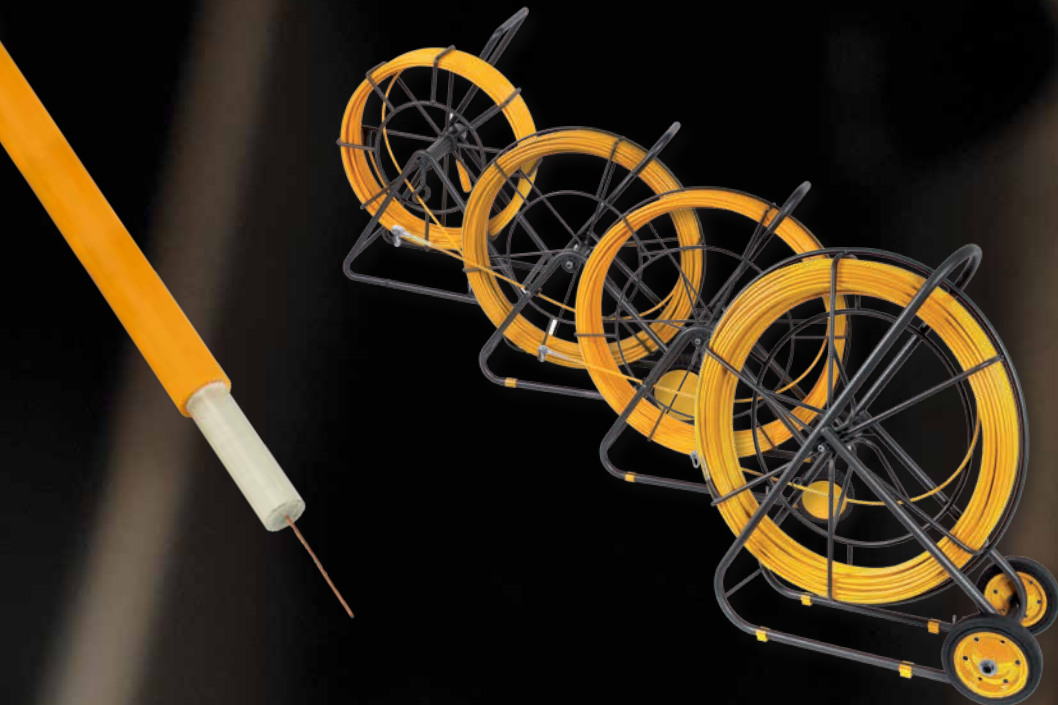


Ø FISHTAPE	mm	3	4,5	6	7,5	9	11	15
OPTIMUM LENGTH	m	5 - 30	15 - 40	30 - 70	50 - 90	60 - 120	100 - 250	200 - 300
Ø TUBE	mm	16 - 32	30 - 50	30 - 80	50 - 100	60 - 120	80 - 160	180 - 400
BREAKING LOAD	kg	400	1200	2000	3200	4300	6200	14000

COBRA SNAKE | FIBERGLASS INSIDE

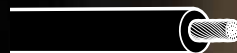


Fiberglass rod made by fiberglass core with Polypropylene coating, with central copper insert complete with glued starting/ending couplings



ø FISHTAPE	mm	3	4,5	6	7,5	9	11	15
OPTIMUM LENGTH	m	5 - 30	15 - 40	30 - 70	50 - 90	60 - 120	100 - 250	200 - 300
ø TUBE	mm	16 - 32	30 - 50	30 - 80	50 - 100	60 - 120	80 - 160	180 - 400
BREAKING LOAD	kg	400	1200	2000	3200	4300	6200	14000

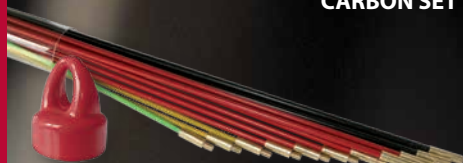
ROD SNAKE | *FIBERGLASS INSIDE*



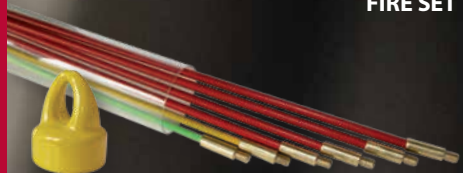
Snasy Rods are proposed in different sets and are produced with a small external PP – cover.
With this construction you can make tight turns and the outer side of the rod will not grit.



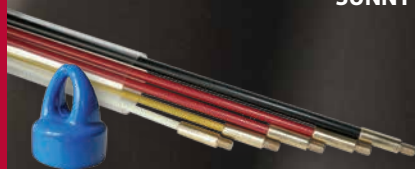
CARBON SET



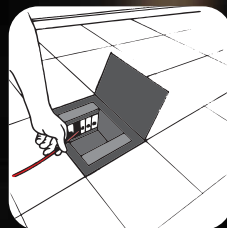
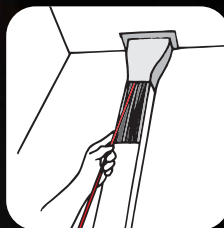
FIRE SET



SUNNY SET



SEA SET



For further informations: www.snasycom.com

BOA SNAKE | LUBRICANTS

Lubricants for cable laying



For further informations: www.snasy.com

MAMBA SNAKE | *CABLE PULLING GRIPS*



Various cable pulling and suspension grips made of extra-flexible galvanized steel wire rope



For further informations: www.snasycom.com

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RATTLE SNAKE*NYLON***TIGER SNAKE***HELICOIDAL FISHTAPE***VIPER SNAKE***STRIP STEEL INSIDE***GREEN SNAKE***STEEL WIRE INSIDE***COBRA SNAKE***FIBERGLASS INSIDE***ROD SNAKE***FIBERGLASS INSIDE***BOA SNAKE***LUBRICANTS***MAMBA SNAKE***CABLE PULLING GRIPS***ACCESSORIES**

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