

ROLLERS

An indispensable item for quality and safe cable laying.

They perform three outstanding functions:

- Guide and conduct the cable from the drum to its ultimate destination.
- Minimise friction and, in turn, provide the necessary tensile strength.
- Protect the cable coating (cover), from friction and cuts.

They should be used all along the cable routing, in both surface and underground installations.

①

SINGLE ROLLERS

It can be used anywhere in the installation in straight laying sections.

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TRIPLE CORNER ROLLERS

They are used for turns or bends in cable laying. Two or more units can be joined together in order to configure the required bending route.

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MANHOLE ROLLERS INSPECTION CHAMBER INLET/OUTLET

Comprised of three rollers in a line, assembled on a frame to be fixed to the ground. They are used to help to insert cable into the inspection chamber or remove it.

④

"V" ROLLERS

It allows you to guide and align the cable at any point on the cable drum outlet. Rugged build.

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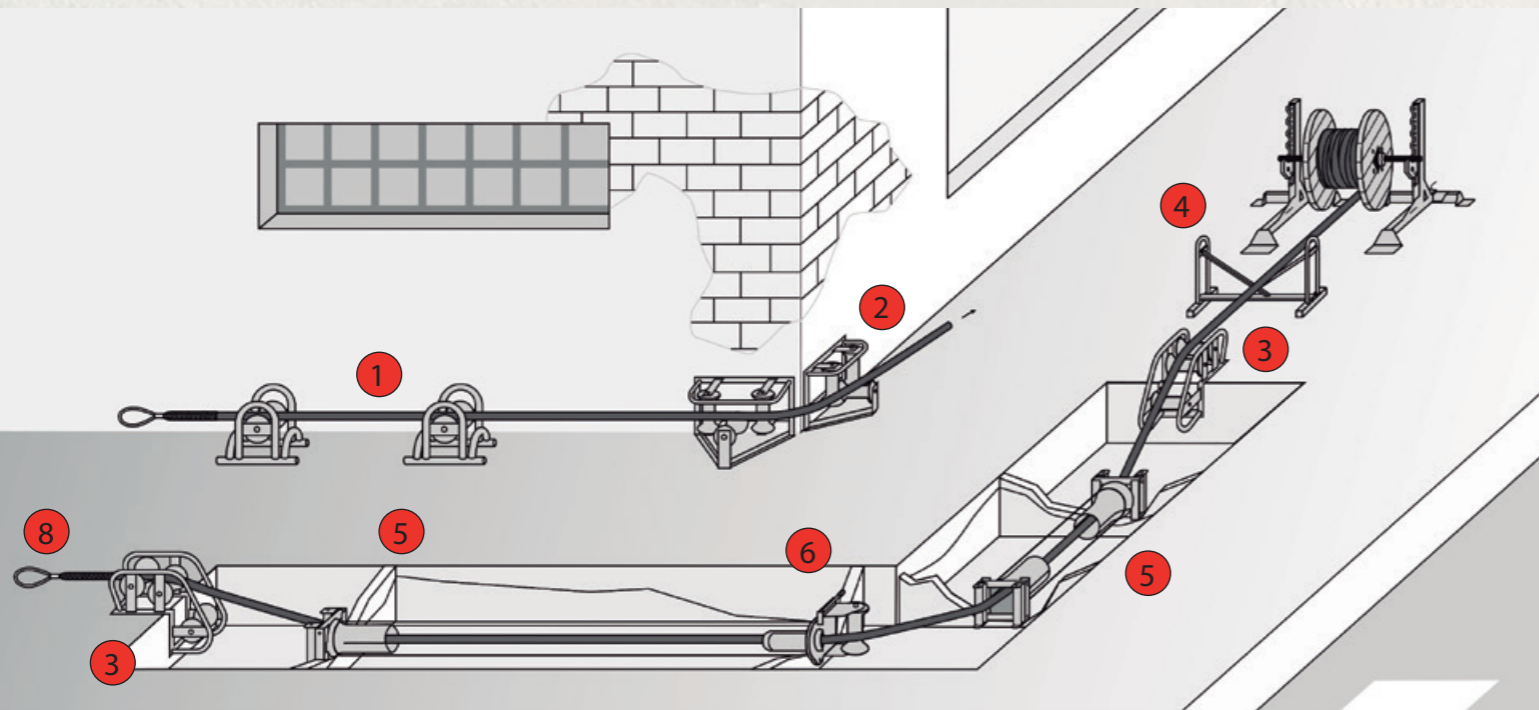
4-WAY ROLLERS CONDUIT INLET/OUTLET

It is comprised of four crossed rollers that make up a frame and a cylinder that is inserted into the pipe, which will already be installed in an inspection chamber. It can be opened for use in inspection chambers and pipes with cables already installed in them.

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SKID ROLLERS CONDUIT INLET/OUTLET

They are inserted into the pipe installed in the inspection chamber and the roller is left outside.



NOTE: All the rollers we supply are fitted with ball bearings protected from dirt and dust. They are always galvanised and manufactured in two final grades: STEEL and ALUMINIUM.

SINGLE ROLLERS

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MATERIAL	Ø PIPE	OUTER DIAMETER	DIMENSIONS TOTAL mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	-	-	340 x 290 x 175	4 kg	110-75x185	4.9001.001	110.00
ALUMINIUM	-	-	340 x 290 x 175	4 kg	130-70x180	4.9001.002	135.00

TRIPLE CORNER ROLLERS

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MATERIAL	Ø PIPE	OUTER DIAMETER	TOTAL DIMENSIONS mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	-	-	450 x 320 x 310	13 kg	130-70x180	4.9002.001	305.00
ALUMINIUM	-	-	550 x 340 x 310	14 kg	110-75x185	4.9002.002	350.00

MANHOLE ROLLERS INSPECTION CHAMBER INLET/OUTLET

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MATERIAL	Ø PIPE	OUTER DIAMETER	TOTAL DIMENSIONS mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	-	-	540 x 240 x 400	8.5 kg	110-75x185	4.9003.001	360.00
ALUMINIUM	-	-	550 x 240 x 400	8 kg	130-70x180	4.9003.002	405.00

"V" ROLLERS

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MATERIAL	Ø PIPE	OUTER DIAMETER	TOTAL DIMENSIONS mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	-	-	1000 x 510 x 480	14 kg	Ø35 x 620	4.9004.000	530.00

4-WAY ROLLERS CONDUIT INLET/OUTLET

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MATERIAL	Ø PIPE	OUTER DIAMETER	TOTAL DIMENSIONS mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	Ø80	Ø75	360 x 220 x 160	5 kg	Ø35 2x80 - 2x135	4.9005.080	325.00
STEEL	Ø100	Ø90	360 x 240 x 200	6 kg	Ø35 2x115 - 2x135	4.9005.100	340.00
STEEL	Ø120	Ø115	360 x 270 x 200	7 kg	Ø35 4x135	4.9005.120	380.00
STEEL	Ø140	Ø135	360 x 270 x 230	8 kg	Ø35 4x135	4.9005.140	415.00

SKID ROLLERS CONDUIT INLET/OUTLET

⑥



MATERIAL	Ø PIPE	OUTER DIAMETER	TOTAL DIMENSIONS mm	WEIGHT	ROLLERS mm OUT - INN Ø x WIDTH	REFERENCE	PRICE €/u.
STEEL	Ø60	Ø50	340 x 200 x 190	3.5 kg	110-175x125	4.9015.060	235.00
STEEL	Ø80	Ø75	340 x 200 x 190	4 kg	110-175x125	4.9015.080	265.00
STEEL	Ø100	Ø90	340 x 210 x 190	4.5 kg	110-175x125	4.9015.100	290.00
STEEL	Ø120	Ø115	340 x 220 x 220	5 kg	110-175x125	4.9015.120	320.00
STEEL	Ø140	Ø135	340 x 240 x 230	5.5 kg	110-175x125	4.9015.140	360.00