

Technique for cable laying and overhead line construction

- Energy cable laying up to 680 kV
- Fibre optic, mini and micro cables
- Cable winding and length measuring
- Overhead line construction up to 110 kV
- Seminars and product instructions



Detecting rods D 15 mm with reel



Detecting red conduit rods, highest quality of reinforced fibre rod with PP-covering. For route detection with copper conductors: Included alu tip with shackle. On galvanized reel with safety brake. Can also be used for pulling-in of winch ropes or light cables. Including connector for transmitter. The core of this rod is reinforced by 27 % additional glass fibres. This leads to a higher pushing stability and also to higher breaking resistance.

The position of the rod entry and exit guiding can easily be changed from the upper or lower part of the reel or vice versa.

Code	Type	D/m	Alu-tip-D	Reel-D	CU	D-ID	kg
225302	ORS 15,0-200	15,0/200	25/M12	1500	6 cond.	to 400	121,00
225303	ORS 15,0-250	15,0/250	25/M12	1500	6 cond.	to 400	136,00
225304	ORS 15,0-300	15,0/300	25/M12	1500	6 cond.	to 400	150,00
225305	ORS 15,0-350	15,0/350	25/M12	1500	6 cond.	to 400	165,00
225306	ORS 15,0-400	15,0/400	25/M12	1500	6 cond.	to 400	180,00