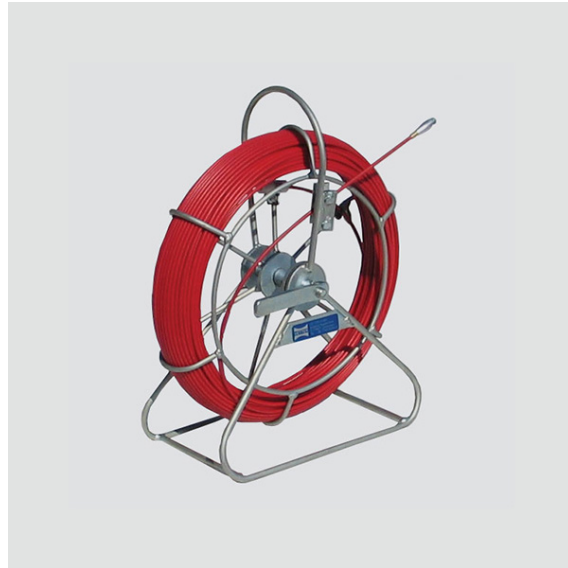


Technique for cable laying and overhead line construction

- 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 4,5 mm with reel



Detecting red conduit rods, highest quality of reinforced fibre rod with PP-covering. With alu-tip. For route detection with copper conductors, on galvanized reel with safety brake. Can also be used for pulling-in of winch ropes or light cables. Including connector for micro-transmitter with thread M5. 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.

Code	Type	D/m	Alu-tip-D	Reel-D	CU	D-ID	kg
225003	ORS 4,5-40	4,5/40	11/M5	350	4 cond.	to 50	3,80
225005	ORS 4,5-60	4,5/60	11/M5	350	4 cond.	to 50	4,40
225007	ORS 4,5-80	4,5/80	11/M5	350	4 cond.	to 50	5,00
225034	ORS 7,4-40	7,4/40	25/M12	600	6 cond.	to 80	8,10
225036	ORS 7,4-60	7,4/60	25/M12	600	6 cond.	to 80	9,50
225038	ORS 7,4-80	7,4/80	25/M12	600	6 cond.	to 80	10,90
225040	ORS 7,4-100	7,4/100	25/M12	800	6 cond.	to 80	18,60
225205	ORS 9,0-60	9,0/60	25/M12	800	6 cond.	to 120	19,80
225207	ORS 9,0-80	9,0/80	25/M12	800	6 cond.	to 120	21,80
225209	ORS 9,0-100	9,0/100	25/M12	800	6 cond.	to 120	23,80
225211	ORS 9,0-120	9,0/120	25/M12	800	6 cond.	to 120	25,80
225250	ORS 11,0-150	11,0/150	25/M12	1000	6 cond.	to 200	44,20
225254	ORS 11,0-200	11,0/200	25/M12	1000	6 cond.	to 200	51,70
225258	ORS 11,0-250	11,0/250	25/M12	1200	6 cond.	to 200	64,70
225262	ORS 11,0-300	11,0/300	25/M12	1200	6 cond.	to 200	72,10

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