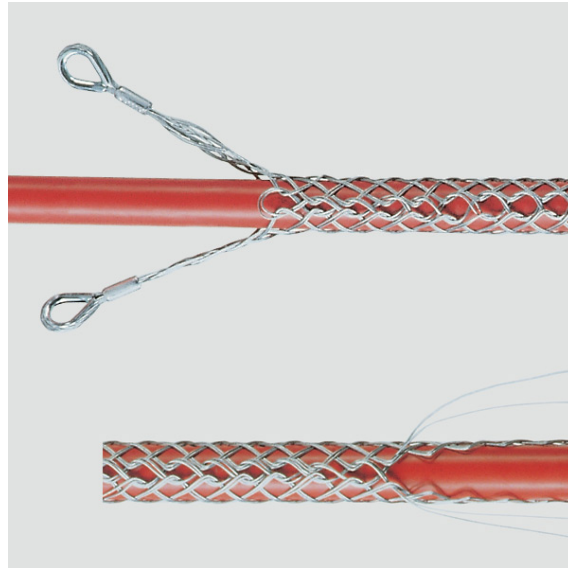


Technique for cable laying and overhead line construction

- 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



Cable pulling grips, 2 loops, lateral divided



Cable pulling grips with 2 loops, galvanized Bowden wire. Lateral divided with binding strand. All Vetter cable grips are handmade therefore of high flexibility. They adapt easy at any difference in cable diameter and are therefore simple to handle. Other versions, e.g. reinforced, different length or in stainless steel are available. For all underground and duct cables.

- L1 = the lengths without cables in. L2 = total length included the loops.
- The real length mounted on the cable can be much shorter, depending on the cable diameter.
- Up to K 30 loops without thimbles, from K 40 loops with steel thimbles
- B = internal diameter of the loop
- D = thickness of the loop
- kN = minimum breaking load. at equal pull on both loops

Code	Type	C-D	B	D	kN	L1/L2	kg
247010	K 15/2G	10-15	18	5	10,2	600/800	0,10
247030	K 20/2G	15-20	18	5	12,9	600/800	0,27
247050	K 25/2G	20-25	18	5	20,4	600/800	0,31
247080	K 30/2G	25-30	18	5	24,3	1000/1200	0,33
247140	K 40/2G	30-40	18	11	35,1	1250/1500	0,60
247190	K 50/2G	40-50	20	12	48,0	1250/1500	0,92
247250	K 60/2G	50-60	20	15	48,0	1500/1800	1,30
247300	K 70/2G	60-70	20	15	63,9	1500/1800	1,39
247350	K 90/2G	70-90	25	18	83,7	1500/1800	2,20
247400	K 110/2G	90-110	25	18	104,7	1500/1850	2,40
247450	K 130/2G	110-130	25	18	104,7	1500/1850	2,71

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247490	K 160/2G	130-160	25	18	128,1	1500/1850	2,90
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