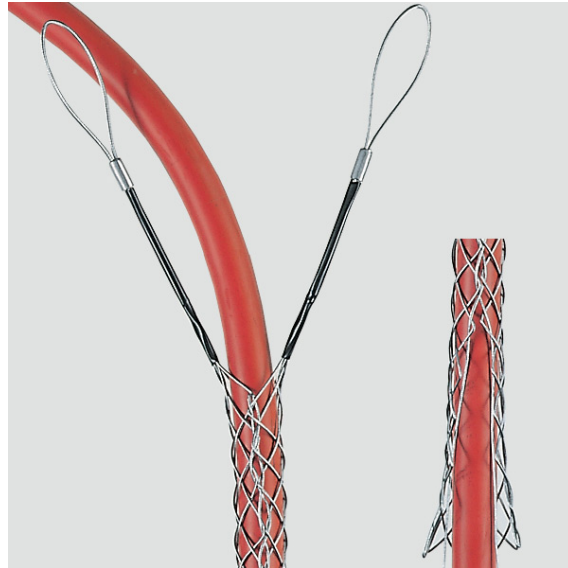


## Technology for cable laying and overhead power lines

- Energy cable laying technology up to 400 kV
- Fibre optic cable and Micro-Cabling blowing technology
- Overhead power line construction technology up to 110 kV
- Cable winding and length measuring technology
- Seminars for cable layer



### Cable supporting grips, 2 loops, lateral divided



Cable supporting 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 safe and strain relieved cable supporting.

- 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.
- Loops without 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
252071	KM 15/2G	12-15	30	2	6,3	180/400	0,02
252091	KM 19/2G	15-19	30	2	7,8	220/450	0,04
252121	KM 25/2G	19-25	35	2	7,8	275/530	0,05
252161	KM 30/2G	25-30	35	3	12,0	350/630	0,06
252171	KM 40/2G	30-40	50	3	17,4	370/680	0,12
252191	KM 50/2G	40-50	50	3	24,0	490/800	0,12
252201	KM 60/2G	50-60	50	3	24,0	500/840	0,28
252211	KM 70/2G	60-70	50	4	31,8	520/890	0,30
252221	KM 90/2G	70-90	50	5	41,7	580/900	0,35