

**Reel dimensions  
for round and flat  
enamelled copper wires**

Standard Reels DIN-IEC 264 / T 2-1	Round wire Ø [mm] [mm <sup>2</sup> ] over to		Flat wire [mm] over to		Reel dimensions					max. l <sub>2</sub>	Filling weight [kg]	Tare [kg]
	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	l <sub>1</sub>								
200	0.15	0.4	–	–	200	125	22	200	160	12	0.6	
250	0.15	1.25	–	–	250	160	22	200	160	22	1.05 / 1.35	
355	1.25	2	–	10	355	224	36	200	160	45	3.20 / 1.85	
500	1.25	3.5	10	30	500	315	36	250	180	90	7.65	
710	3.5	6	30	–	710	500	36	250	180	180	25	

  

Pail packs DIN-IEC 264 / T 1-1	Round wire Ø [mm] [mm <sup>2</sup> ] over to		Flat wire [mm] over to		Reel dimensions				max. h	Filling weight [kg]	Tare [kg]
	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>								
500 M/400	1.4	3	–	–	500	315	530	400	120	9	
500 M/560	1.4	3	–	–	500	315	530	560	160	10	
760 M/800	2	3	–	–	760	410	790	800	800	41	

  

Tapered reels DIN-IEC 264 / T 3-1	Round wire Ø [mm] [mm <sup>2</sup> ] over to		Flat wire [mm] over to		Reel dimensions					max. li ø	Filling weight [kg]	Tare [kg]
	d <sub>1</sub>	d <sub>2</sub>	H <sub>max.</sub>	l <sub>1</sub>								
A 250	0.15	1.5	–	–	250	236	450	400	280	45	2.25 / 1.5	
A 315	0.2	1.5	–	–	315	300	560	500	355	90	4.35	
A 400	0.2	1.5	–	–	400	375	760	630	450	180	7.3	
„Jumbo reels“ S630	0.5	1.2	–	–	630	600	1000	850	400	800	78	

We recommend to use large reels wherever possible. Their greater capacity and the longer time intervals involved will enable you to work more efficiently.