

- Zeck reels with mounted axle with sealed, maintenance-free bearing
- Reels with detachable flange and with a conic core, for scrapping of conductors => types: H 0/T; H 2/T; HT
 - Bundling wire can be installed even when reels are full
 - Available for reel winder with "Zeck" and "IT" holding fixtures
 - HT: detachable flange can be easily released with a lever (without screws)
- Reel with detachable flange for Zeck drum stands => HT / TBF:



Dimensions:

Type of reel	H 0	H 1	H 2	H 3	H 0 / T	H 2 / T	HT	HT / TBF
Suitable for	USP + HTB	SPW3/6alt+HTB	SPW + HTB	HTB	USP + HTB	SPW + HTB	HTB	TB + TBF
Axle Ø [mm]	35	35	40	40	35	40	40	hollow shaft Ø 80
Axle length [mm]	620	620	680	1.000	620	680	1.000	1.360
Outer Ø [mm]	1.100	1.380	1.380	1.700	1.100	1.380	1.750	1.500
Core Ø [mm]	350	350	400	400	570 / 360	580 / 380	1.040 / 760	885 / 400
Clear width [mm]	360	360	410	580	360	360	580	980
Weight [kg]	74	105	148	220	110	170	270	360
Rope capacity factor	240.000	410.000	460.000	1.020.000	220.000	450.000	860.000	1.190.000

Formula to calculate the rope capacity for reels: **Rope capacity factor : Rope Ø² = Rope capacity in [m]**

Rope capacity in [m]:

Rope Ø [mm]	H 0	H 1	H 2	H 3	H 0 / T	H 2 / T	HT	HT / TBF
8	3.750	6.400	7.200	15.950	3.450	7.050	13.450	18.600
10	2.400	4.100	4.600	10.020	2.200	4.500	8.600	11.900
12	1.670	2.850	3.200	7.100	1.530	3.140	6.000	8.260
13	1.420	2.420	2.720	6.040	1.300	2.680	5.100	7.040
14	1.220	2.100	2.350	5.200	1.140	2.300	4.400	6.070
16	940	1.600	1.800	4.000	860	1.760	3.380	4.650
18		1.270	1.420	3.150		1.400	2.660	3.670
20			1.150	2.550		1.140	2.160	2.980
22			950	2.100		930	1.780	2.460
24			800	1.770		800	1.500	2.060
28							1.100	1.510
32							850	1.160

Modifications and errors excepted. Illustrations show in part optional equipment. Technical data varied according to model. Machine performance is calculated at sea level at 20°C.