

## 14 REELS FOR TAPES, TUBES AND CABLES

Häfner spools are optimized for logistics and particularly suitable for the cost-effective transport of cables.

Disposable as well as multiple use.

### TOLERANCES

All measures, weights and loads as indicated in this brochure are approximate figures.

Tolerances and deviations as customary in this trade reserved.



### MATERIAL

**PS** = high impact polystyrene

**ABS** = Acrylonitrile Butadiene Styrene

**PE** = Polyethylene

**PP** = Polypropylene

**TSG** = with foam structure

Other materials on request. Further information is given in our material specification.

Designation	Flange Ø		Barrel Ø		Central bore Ø		Width	Winding width		Flange thickness	Winding-volume	Central bore Ø		Drive-hole/pin	Drive-distance
	d1 [mm]	d2 [mm]	d3 [mm]	L1 [mm]	L2 [mm]	S [mm]		V [cm³]	d4 [mm]			d5 [mm]	E1 [mm]		
Reel MP 250	250	60	20	30	1 - 15	4	46 - 694								
Reel 270/21-158	270	85	21	158	152	3	7840								
Reel L 315/36-212	315	125	36	212	200	6	13131								
Flange 350/86-18,5	350	150	86	18.5	7.5	4	589								
Reel LE 355	355	180	36	167	142	12.5	10441								
Reel GH 380	380	220	26	120	110	5	8293								
Reel Demopac® W 394/128-198	394	178	128	198	166	12.5	15474								
Reel Demopac® W 394/128-260	394	178	128	260	228	12.5	20606								
Reel Demopac® W 394/128-322	394	178	128	322	290	12.5	26338								
Flange 450/86-18,5	450	150	86	18.5	7.5	4	1069								
Reel 450/74-55	450	150	74	55	6.2	4	875								

## TECHNICAL DRAWING

### Spools

