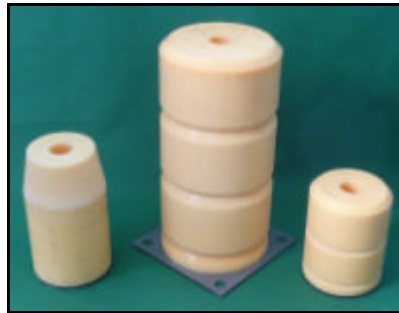


ETN-Lift buffers according to EN81-1/2 (lift norm 95/16/EG)

Lift buffer out of Cell-PU for nominal speed up to $v = 1,0$ m/s

min./max. Load ranges [kg] at nominal speed

Dimensions [mm]	Description	0,5 m/s	0,63 m/s	0,8 m/s	1,0 m/s	Art.-Nr.
Ø 80 x 80	A 1	120 1.500	120 1.300	160 1.200	200 1.000	320 301
Ø 100 x 80	EN 2	190 3.240				320 202
Ø 125 x 80	A 3	190 4.000	190 3.500	300 2.500	350 1.600	320 303
Ø 125 x 80	EN 3	240 6.510				320 203
Ø165 x 80	A 4	180 5.000	230 4.000	350 3.000	500 1.800	320 304
Ø 165 x 80	EN 4	290 8.010				320 204
Ø 140 x 110	A 5	150 6.500	200 5.500	300 4.500	350 3.500	320 305
Ø100 x 160	A 6	120 5.000	150 4.500	180 4.000	230 3.500	320 306
Ø 130 x 220	A 7	120 8.000	160 8.000	230 6.000	300 4.500	320 307



Lift buffer out of Cell-PU Puffer for nominal speed up to $v = 1,25$ m/s

Dimensions	Description	Min -max	Art.-Nr.
125 ø x 150 mm	EN 5	600 - 1.707 kg	320 205
125 ø x 200 mm	EN 7	400 - 1.050 kg	320 207

Lift buffer out of Cell-PU Puffer for nominal speed up to $v = 1,6$ m/s

Dimensions	Description	Min -max	Art.-Nr.
180 ø x 340 mm	EN 6	630 - 1.700 kg	320 206