

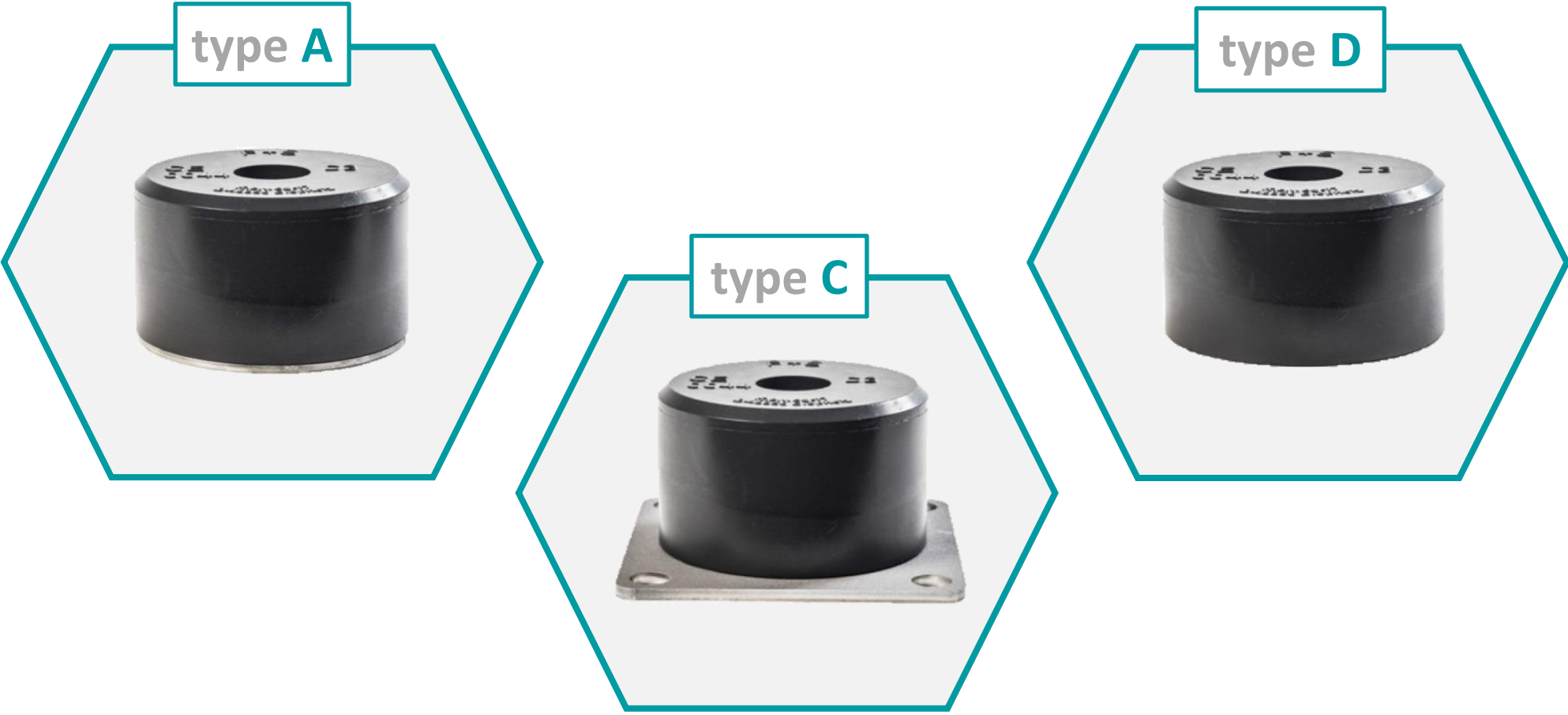


P+S Lift buffers D-series

Lift buffer types and certified load ranges

Buffer types				certified load ranges			
Name	Dimensions Ø x height [mm]	Version	Item-No.	v = 0,63 m/s		v = 1,00 m/s	
				m _{min.} [kg]	m _{max.} [kg]	m _{min.} [kg]	m _{max.} [kg]
D0	80 x 80	type A	211800074	150	1200	180	600
		type C	211800174				
		type D	211800774				
D1	100 x 80	type A	211801074	200	1500	220	700
		type C	211801174				
		type D	211801774				
D2	100 x 80	type A	211802074	250	3200	330	1250
		type C	211802174				
		type D	211802774				
D3	125 x 80	type A	211803074	500	5200	600	1850
		type C	211803174				
		type D	211803774				
D4	140 x 80	type A	211804074	320	4000	450	1500
		type C	211804174				
		type D	211804774				
D5	165 x 80	type A	211805074	600	7500	650	2700
		type C	211805174				
		type D	211805774				
D6	220 x 80	type A	211806074	950	9400	1500	5500
		type C	211806174				
		type D	211806774				
D7	165 x 160	type A	211807074	310	5800	310	3600
		type C	211807174				
		type D	211807774				

Available versions / type of fixations



Certificates and corresponding engravings



- P+S Lift buffers of the D-series are certified according to:
- EN 81 -20/-50 (Europe - except Great Britain)
 - BS EN 81-20/50:2014 (UKCA) (Great Britain)
 - EAC (Eurasian Economic Community - EURASEC)

Corresponding certificates and declarations of conformity can be found here:

[DOWNLOAD - AREA](#)

REMARK: Certifications valid for further countries / areas (e.g. ASME) are also available and can be provided upon short notice.

