

LIFT BUFFERS

Cómo hacer un pedido / How to order:

Mod.
D1 TYPE D



For more information, go to pus-polyurethan.de/en/lift-buffers.html

Se trata de un producto suministrado por nuestros mejores proveedores expertos en buffers de amortiguación.

Se han diseñado para satisfacer los requisitos de la EN81-20 y EN81-21. Pídalos junto con su producto OKATT.

This is a product designed and provided by the best experts in lift buffers.

Have been designed to meet the requirements of the EN81-20 and EN81-21. Order them alongside our OKATT products.

**COMBÍNELOS CON LOS
PRODUCTOS OKATT /
COMBINE THEM WITH
OKATT PRODUCTS**

Nota/Note: La información proporcionada en este catálogo es no vinculante, y no se debería usar como sustituto de consultas individuales detalladas.
This catalogue provides non-binding general information, and should not be used as a substitute for a detailed individual consultation.



Choosing the right lift buffer

Choose your loadrange



D0



D1



D2



D3



D4



D5



D6

Dimension in mm (diameter x height)

80x80

100x80

100x80

125x80

140x80

165x80

220x80

EC type-examination No.

44 208 12
1262 03

44 208 12
1262 05

44 208 12
1262 06

44 208 12
1262 07

44 208 12
1262 08

44 208 12
1262 09

44 208 12
1262 10

Nominal speed V=0,63 (m/s)

m_{min} (kg) - m_{max} (kg)

150

200

250

500

320

600

950

1200

1500

3200

5200

4000

7500

9400

Nominal speed V=1,00 (m/s)

m_{min} (kg) - m_{max} (kg)

180

220

330

600

450

650

1500

600

700

1250

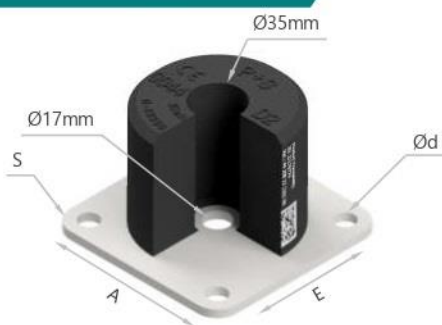
1850

1500

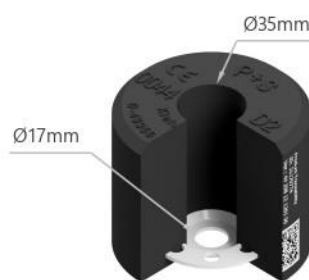
2700

5500

Choose your mounting-type



TYPE C



TYPE D

	A (mm)	E (mm)	d (mm)	S (mm)	Item-No.:	Item-No.:
D0	105	80	12	4	211800174	211800774
D1	130	100	14	6	211801174	211801774
D2	130	100	14	6	211802174	211802774
D3	155	125	18	6	211803174	211803774
D4	180	140	18	6	211804174	211804774
D5	205	165	18	6	211805174	211805774
D6	260	220	18	6	211806174	211806774