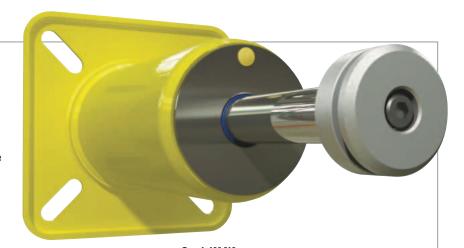
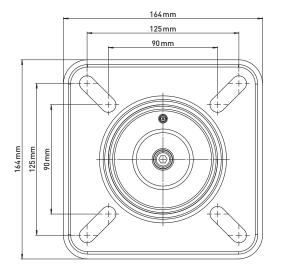
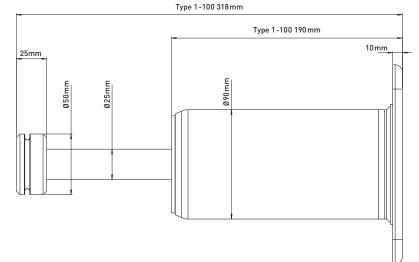


Oleo's Solution for the low energy absorption market

- Oleo's lowest price and lowest energy capacity buffer
- Stock buffer: low lead time and competitive price
- New cost effective design
- Competitive for <4kJ applications
- 100mm stroke





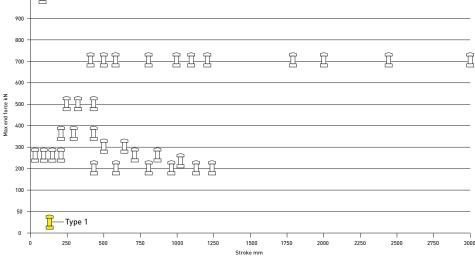


The Type I buffer is positioned within Oleo's industrial product range and is suitable for lower energy applications such as:



Warehouses
Steel Mills





METRIC TABLE

Model	Type I
Dimensions	317 x 134 x 134 mm
Max. End Force	50 kN
Energy Capacity	3.5 kJ
Stroke	100 mm
Max Side Angle	3.5°
Cycling Durability	≽Type 21

IMPERIAL TABLE

Model	Type I
Dimensions	$12.48 \times 5.27 \times 5.27$ in
Max. End Force	I I,000lbf
Energy Capacity	2,600 ft.lbf
Stroke	39.4 in
Max Side Angle	3.5°
Cycling Durability	≽Type 21

Oleo International

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Technology Innovation

- New design allows same reliability and efficiency advantages of gas-hydraulics but on a smaller scale
- Bellows option is cheaper than for other Oleo ranges but offers the same protection
- Compatible with a variety of existing mounting holes

Visit our web site at oleo.co.uk