

Features

DESCRIPTION

This series offers a standard expander which is natural colour nylon 6 and is fitted to an M10 hexagonal headed set screw. There are some all steel expanders shown and some sizes are available in rubber on request.

RECOMMENDED USES

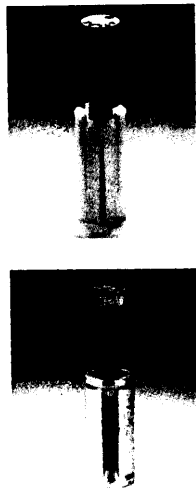
For attaching a bolt hole type castor to a tube or square hollow section. It is important not to overtighten as this can damage the expander causing the castor to become loose.

We advise an expander should not be used where there are large temperature variations.

The maximum recommended load for these expander fittings is 100Kg.

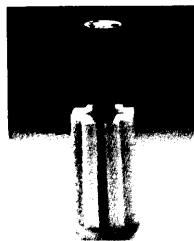
Expanders

ROUND EXPANDER FOR TUBE



Internal tube size mm	Material	Code No.
18-20	nylon	EXP18/20R
19-20	steel	EXP19/20R ST
21-23	nylon	EXP21/23R
22-23	steel	EXP22/23R ST
24-27	nylon	EXP24/27R
28-31	nylon	EXP28/31R

SQUARE EXPANDER FOR SQUARE HOLLOW SECTION



Internal tube size mm	Material	Code No.
18-20	nylon	EXP18/20S
21-23	nylon	EXP21/23S
24-27	nylon	EXP24/27S
28-31	nylon	EXP28/31S

Features

DESCRIPTION

This series offers buffers which are fitted to the vertical leg (whether round or square) of a trolley above the castor. Should the trolley come too close to a wall, the buffer comes in contact with the wall and turns as the trolley is pushed along the wall offering protection to both wall and trolley.

This type of the buffer is made from hard wearing foamed plastic which is a non marking material.

Buffers

FOAMED PLASTIC BUFFER



Diameter Tread	Hub length	Bore	Round/Square R/S	Unit weight	Code No. BUF
114 30	25	1"	R	0.05	R1
114 30	25	1"	S	0.05	S1
114 30	25	32	S	0.05	S32
114 30	25	32	R	0.05	R32

Alternatively to the above we offer a 90° grey corner buffer which is attached around the corner of a trolley and is also non marking
Code No: GCB 732