

BUFFERS

These non-marking round corner and D section buffers are a great way to protect doors and corridor walls. Round buffers are fitted onto a round/square RHS tube and Corner and D section buffers are fitted using self tapering screws.

Ideal for use on flat bed trolleys, mobile tables, as well as hospital beds and equipment. We can also manufacture different shapes and sizes in polyurethane to suit your requirements.



SPECIFICATIONS & FITTINGS

PVC ROUND BUFFERS - ROUND & SQUARE TUBE FITTING

Buffer Description	Measurement	Product Code
Round Buffer	Suit 25mm SQUARE x 125 DIA	BUFFER12
Round Buffer	Suit 25mm ROUND x 125 DIA	BUFFER13
Round Buffer	Suit 32mm ROUND x 125 DIA	BUFFER14
Round Buffer	Suit 38mm x 2mm RHS x 125mm DIA	BUFFER15



BUFFER12
with dress cap

Fitted to square or round tubular trolley legs before castors, the buffer sits loosely on top of the castor, absorbing and reducing damage.

ROUND BUFFERS - ROUND & SQUARE TUBE FITTING

Buffer Description	Measurement	Product Code
Round Buffer	Suit 25mm SQUARE x 125 DIA	BUFFER02
Round Buffer	Suit 25mm ROUND x 125 DIA	BUFFER06



BUFFER02

Fitted to square or round tubular trolley legs before castors, the buffer sits loosely on top of the castor, absorbing and reducing damage.

CORNER BUFFERS

Buffer Description	Measurement	Product Code
Corner Buffer	50mm x 19mm	BUFFER04
Corner Buffer	65mm x 25mm	BUFFER05
Corner Buffer	75mm x 25mm	BUFFER01
Corner Buffer	110mm x 25mm	BUFFER16
Corner Buffer	103mm x 35mm	BUFFER17



BUFFER17

Corner buffers are fitted to the square edges of new or existing trolleys to cushion impact against walls and doors.

D SECTION BUFFER

Buffer Description	Measurement	Product Code
D Section Buffer	20mm x 30mm W x 7 MTR	BUFFER07



D Section buffers are used to run along trolley edges between corner buffers.