

Blue Motion Slide Soft



The Blue Motion Slide Soft is made of materials with low friction and are cylindrical in shape, so that they can seamlessly ease the transfer movement. The soft material enables a silent transfer that is pleasant for the client.

There are different sizes of transfer sheets. A properly selected transfer sheet is of great importance to both the client and the caregiver. By using the right transfer sheet properly, the transfer can be comfortable and above all safe.

Technical specification



Product Name	Art nr	Dimensions	Material
Blue Motion Slide Soft, 2 pieces	BM-S-0330	30 x 30 cm / 11,8" x 11,8"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0635	60 x 35 cm / 23,6" x 13,8"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0702	70 x 200 cm / 27,5" x 78,7"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0713	70 x 130 cm / 27,5" x 51,2"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0770	70 x 70 cm / 27,5" x 27,5"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0790	70 x 90 cm / 27,5" x 35,4"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0907	90 x 70 cm / 35,4" x 27,5"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0910	90 x 100 cm / 35,4" x 39,4"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0911	90 x 110 cm / 35,4" x 43,3"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-0913	90 x 130 cm / 35,4" x 51,2"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-1170	110 x 70 cm / 43,3" x 27,5"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-1190	110 x 90 cm / 43,3" x 35,4"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-1370	130 x 70 cm / 51,2" x 27,5"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-1390	130 x 90 cm / 51,2" x 35,4"	Polyamide, latex free
Blue Motion Slide Soft	BM-S-1970	195 x 70 cm / 76,8" x 27,5"	Polyamide, latex free



PETERMANN
part of the Human Care Group

These products are distributed by
Human Care AB for Petermann GmbH.



Visit www.humancaregroup.com for the latest product information and contact details to national offices and partners.