



Application

Solid carton board - Used to assist combatting board swarf (fragmentation), the Sprintrubba profile also supports the board on common cuts (where cartons are butted together or share the same rule) Also reduces the need for “nicks”.

When used in conjunction with our Sprintcell rubber range, the Sprintrubba profile range offers the perfect combination of performance and platen speed that enhances your die and die cutting process.

Features and benefits

- In excess of 1.5 million impressions
- UV resistant
- High resistance to heat
- Unique rollover profile reduces nicking and delamination
- Approved for direct food contact
- 70 shore



Sprintrubba seen here being used with white Sprintcell for a perfect combination

Product sizes 3mm

Sprintrubba 6.50mm x 3mm White Narrow - RUSPN6.5MM3
Sprintrubba 7.0mm x 3mm White Narrow - RUSPN7MM3
Sprintrubba 7.25mm x 3mm White Narrow - RUSPN7.25MM3
Sprintrubba 7.5mm x 3mm White Narrow - RUSPN7.5MM3
Sprintrubba 8.0mm x 3mm White Narrow - RUSPN8MM3
≤ 8.5mm - 60m rolls
≥ 9.0mm - 30m rolls

Product sizes 5mm

Sprintrubba 6.50mm x 5mm Narrow - RUSPN6.5MM
Sprintrubba 6.75mm x 5mm Narrow - RUSPN6.75MM
Sprintrubba 7.0mm x 5mm Narrow - RUSPN7MM
Sprintrubba 7.25mm x 5mm White Narrow - RUSPN7.25MM
Sprintrubba 7.50mm x 5mm Narrow - RUSPN7.5MM
Sprintrubba 8.0mm x 5mm Narrow - RUSPN8MM
Sprintrubba 9.50mm White Narrow - RUSPN9.5MM
≤ 8.5mm - 60m rolls
≥ 9.0mm - 30m rolls

Product sizes 8mm

Sprintrubba 6.50mm x 5mm White - RUSP6.5MM
Sprintrubba 6.75mm x 5mm White - RUSP6.75MM
Sprintrubba 7.0mm x 5mm White - RUSP7MM
Sprintrubba 7.25mm x 5mm White - RUSPN7.25MM
Sprintrubba 7.5mm x 5mm White - RUSP7.5MM
Sprintrubba 8.0mm x 5mm White - RUSP8MM
Sprintrubba 9.0mm White - RUSP9.0MM
Sprintrubba 9.1mm White - RUSP9.1MM
Sprintrubba 9.5mm White - RUSP9.5MM
Sprintrubba 10.0mm White - RUSP10.0MM
Sprintrubba 12.5mm White - RUSP12.5MM

Contact our UK customer service team

01933 273444

Becky: becky.webb@candtmatrix.co.uk

Emma: emmaclose@candtmatrix.co.uk

Self adhesive option available on request

C&T

MATRIX

SPINTRUBBA