



H.B. Fuller

MAIBURG®

Wij helpen vakmensen vooruit.

ADRES

Schutweg 6
5145 NP Waalwijk
Nederland

CONTACT

+ 31 (0)416 566 530
verkoop@maiburg.nl

PACKAGING

Distribution Product Range

End of Line Packaging



Expect trouble-free bonding all the way from your packing line to the end of your supply chain. With Advantra® adhesives, you can improve the efficiency, quality and safety of your packing operations.

Product Portfolio | Low Application Temperature

- High performance, low application temperature adhesive
- Significant adhesive consumptions savings vs. existing low application temperature solutions (>15%)
- Significant energy savings in comparison to traditional hot melt adhesives
- Safer working environment for operators
- Very short start-up time to begin running the packing line



Advantra® LT 8310

Key Benefits:

- Strong adhesion with minimal compression delivers bond integrity across machine conditions
- Application temperature of 130 to 150°C



Advantra® LT 9110

Key Benefits:

- Fastest setting time for ultra high speed machines
- Application temperature of 100 to 120°C



Advantra® LT 9115

Key Benefits:

- Excellent balance of performance for all-round performance
- Application temperature of 115 to 130°C



Advantra® LT 9135

Key Benefits:

- Exhibits higher temperature resistance to be used in warmer climates
- Application temperature of 130 to 140°C



ADRES

Schutweg 6
5145 NP Waalwijk
Nederland

CONTACT

+ 31 (0)416 566 530
verkoop@maiburg.nl

Product Name	Case	Wrap Around	Carton / Folding Box	Tray	Difficult Substrates	High Memory Board	Freezer	Vacuum Feedable	Open Time	Setting Time	Viscosity mPas	Colour
Advantra® LT 8310	●	●	●	●	●	●	●	●	Short	Fast	1400 @ 140°C	White
Advantra® LT 9110	●	●	●	●	●	●	●	●	Medium / short	Very fast	1650 @ 100°C	Ivory
Advantra® LT 9115	●	●	●	●	●	●	●	●	Medium	Very fast	1000 @ 130°C	Ivory
Advantra® LT 9135	●	●	●	●	●	●	●	●	Medium	Very fast	1345 @ 135°C	Ivory

● Highly Recommended
 ● Recommended
 ● Selected Applications

Product Portfolio | Standard Application Temperature



Advantra® 8330

Key Benefits:

- Good green tack and clean cut-off for fast packaging lines with extraordinary thermal stability
- Versatile, strong performance for use on a number of different substrates
- Application temperature of 150 to 180°C



Advantra® 9256W

Key Benefits:

- Superior heat resistance for export packaging
- Good green tack and clean cut-off for fast packaging lines
- Application temperature of 150 to 190°C



Advantra® 9280 EU

Key Benefits:

- Superior adhesion to difficult to bond substrates
- Superb performance in deep freeze conditions down to -40°C
- Application temperature of 160 to 190°C



Advantra® 9275

Key Benefits:

- Unique combination of superior heat and cold resistance for export and deep freeze packaging
- Good green tack and clean cut-off for fast packaging lines
- Application temperature of 150 to 190°C



Advantra® BOLD 9435

Key Benefits:

- Strong adhesion on medium to very high speed lines
- Superior heat resistance making it ideal for exported goods
- Application temperature of 150°C to 190°C

Product Name	Case	Wrap Around	Carton / Folding Box	Tray	Difficult Substrates	High Memory Board	Freezer	High Heat Resistance >60°C	Vacuum Feedable	Open Time	Setting Time	Viscosity mPas	Colour
Advantra® 8330	●	●	●	●	●	●	●	●	●	Medium / fast	Fast	800 @ 170°C	White
Advantra® 9256W	●	●	●	●	●	●	●	●	●	Short	Fast	800 @ 175°C	White
Advantra® 9275	●	●	●	●	●	●	●	●	●	Medium / short	Fast	975 @ 175°C	White
Advantra® 9280 EU	●	●	●	●	●	●	●	●	●	Medium / short	Fast	1500 @ 175°C	White
Advantra® BOLD 9435	●	●	●	●	●	●	●	●	●	Short	Fast	1000 @ 175°C	White

● Highly Recommended

● Recommended

● Selected Applications