



ThinkThin Thermal

Improved sustainability, without compromising printing and reading performance

More sustainable and cost-effective solutions for weigh scale food, logistic and mobile printing applications

KEY FEATURES

- > Great mandrel performance
- > Direct thermal printing speed up to 250 mm/s
- > Can be scanned with visible red light
- > Can be pre-printed in water based flexo
- > Suitable for hand-held mobile thermal printers





Available products

| Product Code | Product Description | Recommended uses |
|--------------|------------------------------------|--|
| AQ240 | Thermal Thin 200LD S2000N - BG30BR | For dry weigh scale applications |
| AL746 | Thermal Thin 200LD S2045N - BG30BR | For dry weigh scale applications |
| AL747 | Thermal Thin 200LL S2045N - BG30BR | For courier, warehouse and tracking applications |

Comparative Avery Dennison™ Greenprint* Results



Fasson® ThermalThin 200LL - S2045N / BG30BR (AL747) vs. Fasson® Thermal 200LL - S2045N / BG40BR (AL316)

| Impact | 12% Less | 15% Less | 15% Less | 14% Less | 13% Less | 16% Less |
|--------|----------|----------|----------|----------|----------|----------|
|--------|----------|----------|----------|----------|----------|----------|

Fasson® ThermalThin 200LD - S2045N / BG30BR (AL746) vs. Fasson® Thermal 200LD - S20452N / BG40BR (AJ110)

| Impact | 12% Less | 15% Less | 15% Less | 14% Less | 13% Less | 16% Less |
|--------|----------|----------|----------|----------|----------|----------|
|--------|----------|----------|----------|----------|----------|----------|

* Avery Dennison™ Greenprint methodology is a life cycle-based environmental performance assessment tool. It provides cradle to output gate plus end of life comparative assessment of materials used for the scenario described in this assessment. The results provide directional indication of improvement over an existing product and should not be interpreted as a product footprint data. Results may be displayed with several significant figures, but do not imply a corresponding level of precision. Supporting data is based on a combination of primary data when available and industry average information.



The Avery Dennison ClearIntent Portfolio of products offer meaningful improvements in sustainability over other Avery Dennison products. Choosing Avery Dennison ClearIntent Portfolio products can help printers, packagers, and brand owners move toward their own sustainability goals.

For more details visit www.label.averydennison.com/sustainability

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