



A NEKOOSA BRAND

GXF-100 Clear Transfer Tape

Technical Data

Product Description - High tack transparent application tape for vinyl graphics. The product consists of a self-wound, polypropylene film coated with a proprietary non-yellowing plasticizer-resistant acrylic adhesive.

Product Characteristics

Construction

Backing	Transparent polypropylene
Adhesive	Acrylic
Film Thickness	90 micron (nominal)

Performance

Adhesion to stainless steel	1.5 N/ 25 mm
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The physical properties listed above are typical values and are not to be considered as specifications. Our suggestions for use are based on tests we believe to be reliable. However, the purchaser must determine the suitability of the product for their internal use. Nekoosa assumes no liability for claims beyond those outlined within our Limited Warranty, which includes replacement value of Nekoosa product proven defective. For full disclosure of the Limited Liability Warranty, please contact your Nekoosa representative.

Typical Uses - Excellent for transferring small to medium size self-adhesive signs, logos and vinyl lettering, produced from cast or calandared CAD/CAM plotter films with matte or gloss surfaces. Laminates smoothly to graphics with no film distortion and resists stretching during installation. The adhesive will not build up in adhesion strength, which makes it possible to store applied graphics for a longer period of time.