

# IOLINE™ 300

CAD-CUT® MATERIAL	BLADE	FORCE	OFFSET	SPEED
CAD-CUT® ECONOPRINT™	30°/45°	210/200g	.85/.15	12:00
CAD-CUT® Fasion-FILM™ Electric	30°/45°	165/160g	.15	12:30
CAD-CUT® Fashion-FILM™	30°	100g	.15	12:15
CAD-CUT® Fasion-REFLECT™	30°	120g	.15	12:15
CAD-CUT® Glitter	30°/60°	120/100-130g	.15/.25	12:15/12:10
CAD-CUT® GORILLA GRIP® II	30°	100g	.15	12:15
CAD-CUT® Neon	30°/60°	195/100-130g	.15/.25	12:15/12:10
CAD-CUT® Poly-TWILL™	30°/45°	385/300g	.94/.94	12:00/12:00
CAD-CUT® Pressure Sensitive Poly-TWILL™	30°/45°	385/300g	.94/.94	12:00/12:00
CAD-CUT® Pressure Sensitive Sign Vinyl	30°	160g	.15	12:15
CAD-CUT® Reflective	30°	85g	.15	12:15
CAD-CUT® SportFilm Lite™ // SportsFilm™	30°/45°	100-120/100-120g	.85/.85	12:00/12:00
CAD-CUT® Super Film	30°/45°	120-160/120-160g	.90/.85	12:00/12:00
CAD-CUT® Thermo-FILM®	30°	180g	.15	12:15
CAD-CUT® Thermo-FLOCK®	30°	270g	.15	12:15
CAD-CUT® Thermo-GRIP®	30°	180g	.15	12:15
3M™ Scotchlite™ Reflective	45°/60°	370/380g	.15/.15	12:00/12:00

The recommendations given are guidelines only, based on a new, unused blade.  
 Always perform a test cut before production to determine the settings for your cutter.

All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by manufacturer.

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