



DIRECT THERMAL REGULATORY REFERENCE GUIDE

CERTIFICATION	PRODUCT	FEATURES	FACE CALIPER
   	N140 PF	Standard Top-Coated DT, Paper-Base	3.0 mil
   	N150 PF	Premium Top-Coated DT, Paper-Base	3.0 mil
   	SYN-1	Synthetic Matte Receiver, Film-Base	3.9 mil
   	SYN-2	Synthetic Semi-Gloss Receiver, Film-Base	2.4 mil
   	TTP-1	Coated Matte Receiver, Paper-Base	2.8 mil
   	150PRx PF	Premium Top-Coated DT, Paper-Base	3.1 mil
   	150LB PF	Premium Top-Coated DT, Paper-Base	3.0 mil
   	CDT-1 (PET)	PET Clear DT, Film-Base	2.1 mil
  	N140LA BF	Standard Top-Coated DT, Paper-Base	3.0 mil
  	N150LA-2 BF	Premium Top-Coated DT, Paper-Base	3.0 mil
  	130NIR-3 BF	Standard Top-Coated DT, Paper-Base	3.0 mil
  	140LES	Polypropylene DT, Film-Base	3.9 mil
  	140LFS	Polypropylene DT, Film-Base	3.1 mil



DIRECT THERMAL REGULATORY REFERENCE GUIDE

CERTIFICATION	PRODUCT	FEATURES	FACE CALIPER
  	140LDS	Polypropylene DT, Film-Base	2.3 mil
  	140TLE BF	Premium Top-Coated DT, Paper-Base	5.0 mil
 	N140LA	Standard Top-Coated DT, Paper-Base	3.0 mil
 	N150LA-2	Premium Top-Coated DT, Paper-Base	3.0 mil
 	130NIR-3	Premium Top-Coated DT, Paper-Base	3.0 mil
 	130PLL-RN	Silicone Linerless DT, Paper-Base	3.5 mil
 	130PLL-RRE	Silicone Linerless DT, Paper-Base	3.5 mil
 	135 PLS-LST	Silicone Linerless DT, Paper-Base	3.5 mil
 	140TLE	Premium Top-Coated DT, Paper-Base	5.0 mil
 	150PRx	Premium Top-Coated DT, Paper-Base	3.1 mil
 	135WRx-60	Polypropylene DT, Film-Base	2.4 mil