



DIRECT THERMAL PRODUCTS - FILM BASED

GRADE	PRODUCT	PERFORMANCE CHARACTERISTICS	FACE CALIPER
Film Base	<u>140LES</u>	<ul style="list-style-type: none"> • High image sensitivity and preservation properties • Durable polypropylene direct thermal base film • Highly tear and water resistant • Ideal for multiple applications 	4.1 mil (105µm)
	<u>140LDS</u>	<ul style="list-style-type: none"> • High image sensitivity and preservation properties • Durable polypropylene direct thermal base film • Highly tear and water resistant • Ideal for multiple applications 	2.6 mil (65µm)
	<u>135WRx-60</u>	<ul style="list-style-type: none"> • Medium sensitivity and image preservation properties • Durable polypropylene direct thermal base film • Resistant to medical solutions, tearing, and water • Ideal for multiple applications 	2.6 mil (65µm)
	<u>CDT-1 (PET)</u>	<ul style="list-style-type: none"> • High sensitivity and ideal for high-speed printing • Enhances visibility of package contents • Strong water resistance • Designed for food labeling applications 	2.1 mil (54µm)
	<u>CDT-2 (PP)</u>	<ul style="list-style-type: none"> • High sensitivity and ideal for high-speed printing • Enhanced visibility of package contents • Strong water resistance • Designed for food labeling applications 	2.9 mil (74µm)