Flexcon[®] OptiFlex[®] EcoFocus[®]

Sustainable Label Solutions for PET & HDPE Containers



Label solutions designed for recyclability of consumer packaging.

Maximize recyclability with APR approved OptiFlex® EcoFocus® pressure-sensitive label constructions designed to support multiple waste streams.

OptiFlex® EcoFocus® and OptiFlex® Thin EcoFocus®

Wash-off Adhesive

Maximize recyclability of PET containers with V-52RE wash-off adhesive.

Rigid Container Thin for PET & Recyclability

Achieve sustainability goals with BOPP and PE label materials designed for recyclability of HDPE containers.

HDPE Containers

Further sustainability goals with down-gauged versions of OptiFlex[®] EcoFocus[®] products.





Product Offering

Ideal for labeling PET and HDPE containers for food and beverage, personal care and cosmetics, and household products.

Products	PET and HDPE	HDPE only
OptiFlex® Thin EcoFocus®	FLX069573 - PP 160 H Clear TC-458 V-52RE TracRite [™] 92 FLX069589 - PP 160 H White TC-458 V-52RE TracRite [™] 92 FLX069591 - MPP 160 H Silver TC-458 V-52RE TracRite [™] 92	FLX069592 - PE 220 F Clear V-127RE TracRite [™] 92 FLX069593 - PE 220 F White V-127RE TracRite [™] 92
OptiFlex [®] EcoFocus [®]	FLX068847 - PP 200 H Clear TC-458 V-52RE TracRite [™] 120 FLX068849 - PP 230 H White TC-458 V-52RE TracRite [™] 120 FLX068848 - MPP 200 H Silver TC-458 V-52RE TracRite [™] 120	FLX069057 - PE 300 F Clear V-127RE TracRite [™] 120 FLX069058 - PE 300 F White V-127RE TracRite [™] 120
Features	PET and HDPE	HDPE only
Face Stock	 Thin EcoFocus[®] - 1.6 mil clear, white and silver EcoFocus[®] - 2.0 mil clear and silver, and 2.3 mil white Printable via UV, solvent and water flexo; narrow-format UV inkjet, roll-form dry toner; UV rotary screen; UV letterpress; hot stamping, and HP Indigo (primed in-line) 	 Thin EcoFocus[®] - 2.2 mil clear and white EcoFocus[®] - 3.0 mil clear and white PE films used with HDPE containers create a package with like polymers Printable via flexography, rotary letterpress, rotary screen (in-line corona treatment recommended), narrow-format UV inkjet, and HP Indigo (primed in-line)
Adhesive	 Permanent V-52RE adhesive adheres well to PET and HDPE containers Compatible with the HDPE recycle stream Removes cleanly during the PET reclamation wash process, separating from the rPET flake Minimum application temperature 20°F (-6.6°C) 	 Permanent V-127RE adhesive adheres well to HDPE containers Compatible with the HDPE recycle stream Minimum application temperature 35°F (1.7°C)
Liner	 Thin EcoFocus[®] - TracRite[™] 92 – 0.92 clear polyester release liner with up to 60% Post-Industrial Recycled content EcoFocus[®] - TracRite[™] 120 – 1.2 mil clear polyester release liner with up to 60% Post-Industrial Recycled content Excellent on-press performance for tight registration graphics 	

APR Critical Guidance Recognition

Flexcon's undecorated OptiFlex[®] EcoFocus[®] and OptiFlex[®] Thin EcoFocus[®] products with V-52RE adhesive meet APR's Critical Guidance for clear PET articles and APR's Critical Guidance for HDPE colored bottles with labels and closures. Flexcon's undecorated OptiFlex[®] EcoFocus[®] and OptiFlex[®] Thin EcoFocus[®] products with V-127RE adhesive meet APR's Critical Guidance for HDPE colored bottles with labels and closures.





Scan for more information, or visit flexcon.com/optiflex-ecofocus-products \rightleftharpoons

Conformability Polyethylene films with superior conformability enable use on full- and semi-squeeze containers

Excellent Print Quality Polypropylene films with a robust topcoat ensure the printed graphics last the life of the product



Excellent Adhesion EcoFocus® adhesives offer excellent adhesion to PET and HDPE containers



Recyclability EcoFocus® adhesives enable the recyclability of PET and HDPE containers



Post-Industrial Recycled Content TracRite™ 92 and TracRite™ 120 polyester release liners contain up to 60% Post Industrial Recycled content

