



DuraJet UV Biodegradable Styrene

Specially formulated for durability, high tear resistance and excellent impact surface treated for high adhesion of UVC inks. Product will biodegrade when disposed of in natural environment (landfill or other microorganism rich area).

Uses:

An environmentally friendly product with superior ink receptivity, high tear resistance and excellent impact strength. Excellent for display and P.O.P. applications.

Specifications:

Thickness	15 mil
Ink	Solvent/UVC
Waterfast / Waterproof	Yes
Finish	Satin

Catalog

Size

71554

54" x 150'

Biodegradability:

Will biodegrade when disposed of in the natural environment (landfill or other microorganism-rich area as in ASTM D5209-91, ASTM D5338.98 and ASTM 5511). Expected range for this process is 9 months - 5 years. Any natural inorganic fillers like clay/calcium carbonate/talc/TiO₂ return back to the earth. Does NOT Measurably biodegrade from conventional product usage in open air or storage.

Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability. Quality will not be held responsible for customers end use of product. Quality is available for directions and advice as to proper use and application of our products.

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