

FANTASTOCK GLOSS POLYESTER PORTFOLIO

MATERIAL	DESCRIPTION	RECOMMENDED APPLICATIONS
FanTastock	A high gloss white, top-coated polyester with a high-tack adhesive.	Product compliance, automotive, permanent tote, medical device, asset tracking, UDI-Medical (Unique Device Identification) IUID-DOD (Item Unique Identification)
FanTastock HCW	A high gloss white top-coated polyester label employing an aggressive heavy coat weight permanent adhesive designed to develop a strong bond on rough and/or contaminated surfaces.	Product compliance labeling, automotive, permanent tote, medical device, asset tracking, UDI-Medical (Unique Device Identification) IUID-DOD (Item Unique Identification)
FanTastock Silver	A high gloss dull silver, top-coated polyester with a high-tack adhesive.	Product compliance, automotive, permanent tote, medical device labeling, asset tracking, UDI-Medical (Unique Device Identification) IUID-DOD (Item Unique Identification)
FanTastock Clear	A high gloss clear, top-coated polyester with a high-tack adhesive.	Product labeling, asset labeling, provides “no label” appearance
FanTastock 4-mil	A high gloss white, top-coated polyester with a high-tack adhesive.	Recommended for auto apply applications, product compliance, automotive, permanent tote, medical device labeling, asset tracking
FanTastock VOID	A high gloss white, top-coated polyester with a high-tack tamper-evident adhesive VOID pattern.	Product labeling, warranty seal labeling, security closure labeling, asset tracking

For more information

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FanTastock- Rev B 06/19
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FANTASTOCK GLOSS POLYESTER

THERMAL TRANSFER FILM LABELS

Honeywell's FanTastock Gloss Polyester is an extremely durable label that readily endures outdoor exposure to rain, snow, and ultraviolet light for three years or more. It's highly abrasion-resistant synthetic facesheet survives extremely challenging environments where labels are subject to heavy wear, while its high tack adhesive develops a strong bond with a wide range of surfaces, from metals to glass and plastics.



APPLICATIONS

Aerospace components
Appliance labeling
(UL recognized nameplate)
Automotive components
Building products
Drum labels
Electronics labeling
(UL recognized nameplate)

Industrial bins
Lawn and garden equipment
Medical devices
Medical specimens
(vials, slides, etc.)
Oil and gas industries
Valuable asset tracking

BETTER TOGETHER

Co-engineered printers and supplies ensure consistent print quality and performance

Thermal transfer printability allows on-demand generation of durable labels, eliminating high cost and inventory obsolescence associated with preprinting

When Honeywell supplies are used exclusively with Honeywell printers, the Free Printhead Replacement Program offers significant cost savings

FEATURES AND BENEFITS



Outdoor
5+ years



Min. App. Temp. 50°F
Service Temp.
-40° to 302°F



High Chemical
Resistance



High Abrasion
Resistance

Honeywell