

PIGMENTED and METALLIC FOILS



FC Series – Clear Foils

Standard FC Series Foils

U 97 FC	23 micron	Gloss
U 106 FC	23 micron	Gloss
U 109 FC	23 micron	Gloss
U 118 FC	23 micron	Matte
U 119 FC	23 micron	Gloss
U 131 FC	15 micron	Gloss (100% AC topcoat)
U 141 FC	15 micron	Gloss (50% AC topcoat)
U 142 FC	15 micron	Gloss (Will accept TTR imprint)

Features	Advantages	Benefits
Abrasion and Mar Resistance	Resistance to scratching and rubbing that could dull the finish.	Longer product life and customer satisfaction.
Outstanding Workability	Applies easily to plastic substrates. The foil will overstamp itself and most other foils. Clean, sharp, flake-free decoration that passes the most rigorous tape tests.	Improves productivity. No need for post-production clean up.
Chemical Resistance	Resists attack by many consumer chemicals such as alcohol, perfume, shampoo, hand lotion, etc.	Product durability which leads to customer satisfaction.

Storage Conditions

Foil shelf life is directly related to the storage conditions. Whenever possible, inventory foil in a controlled atmosphere between 65-70°F (18-21°C), and at relative humidity of 65%. Cool dry conditions are best when a controlled atmosphere is not available. Avoid storing foil in direct sunlight, near open windows, near heat or conditions of dampness. Foil should not be allowed to become physically wet. If long-term storage is required, material should be polybagged and sealed.

NOTE: Instructions given herein are approximate and adjustment may be required in adapting materials for use in any specific application. The data presented is a result of careful and extensive research. However, since the actual conditions under which the materials may be used are beyond our control, no warranty of any kind, expressed or implied, concerning the use of the products is made. Date: 04/01/09.

