



Industrial Labelstocks

OILY SURFACE



Strong adhesion to oil contaminated surfaces

Adheres to oily surfaces such as steel sheets and other substrates that previously would need to be cleaned before application. Ideal for steel, automobile components, and other industrial identification labels, and for general labelling of foods and cosmetics.



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Features

- Adhesive absorbs oils, enabling strong adhesion to lubricated surfaces
- No surface degreasing required
- Adheres firmly to smooth or textured surfaces
- Service range of -40°F to 212°F

Potential Applications

- Inventory labels for steel, automotive parts, etc.
- Product labels for cosmetics, foods, oiled woods, etc.

Adhesive Properties (typical values)

Test Method		Product Number			
		LTCOT5040	LTCOT5050	LTCOT8060	LTCOT5038H
General Adhesion (lbs/inch)	Adhesion 30 min. after application to SS plate	2.88	3.21	3.43	4.00
Oily Surface Adhesion (lbs/inch)	Adhesion 30 min. after application to SS plate coated with salad oil	1.81	2.43	2.01	3.77

* These products are designed to be applied to oily surfaces, but results will vary depending upon the oil's composition. It is the user's responsibility to determine end-use suitability

Part Number	Facestock	Adhesive	Release Liner
LTCOT5020	2.0 mil Matte Silver Polyester	Oil Tolerant	45# Blue Glassine Liner
LTCOT5040	2.0 mil White Gloss Polyester	Oil Tolerant	45# Blue Glassine Liner
LTCOT5050	2.0 mil Clear Polyester	Oil Tolerant	45# Blue Glassine Liner
LTCOT8060	3.1 mil White Matte Polypropylene	Oil Tolerant	60# Blue Glassine Liner
LTCOT5038H	2.0 mil White Semi-Gloss Polyester	Oil Tolerant HCW	50# White Glassine Liner

For more information on Mactac's Oily Surface Labelstock or other high-quality products available from Mactac®, call 800-548-3456, e-mail Mactac.Americas@mactac.com or visit mactac.com/rolllabel.

