# FineGlitter™ Laminate

## 60 mic

**Make It Glamorous.** FineGlitter™ Laminate gives prints and packaging a sparkly, eye-catching glitter pattern that draws in consumers. It provides designs with a sense of energy and movement because it reflects light as it is turned and moved. Highly durable, this laminate's shiny finish will not rub off with scratching or repeated handling. Ideal for folding cartons, book covers, postcards, and stand-up pouches, it keeps grease, dirt, and moisture from damaging prints.

Made of cast polypropylene (CPP), FineGlitter Laminate measures 60 microns thick and is compatible with burst separation. This laminate includes a thermally activated EVA adhesive that reliably bonds with offset, flexographic, and HP® Indigo inks. FineGlitter finish is also available as an adhesive-free film for labels and flexible packaging.

## KEY FEATURES

- Striking Glitter Effect
- Subtle Tactile Finish
- Reflective Sparkles Catch Light
- Resistant to Scuffing
- Prevents Damage From Oil, Moisture, and Grease
- Thermal Laminate With EVA Adhesive

## SUGGESTED PACKAGING FORMATS

- Folding Cartons
- Postcards and Direct Mail
- Soft and Hardbound Book Covers
- Stand-Up Pouches
- Stationery and Greeting Cards
- Trading Cards

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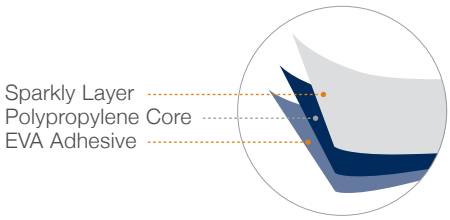


UK | TL256C - JULY 2026



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| Properties | Description | Units | Value | Tolerance | Test Method / Standard |
|---|---|---|---|---|---|
| Film Type | - | - | Cast Polypropylene (CPP) | - | - |
| Thickness | - | µm<br>mil<br>ga | 60<br>2.4<br>236 | ± 5% | - |
| Weight | - | $g/m^2$ | 60 | ± 5% | Internal Method |
| Yield | - | $m^2/kg$ | 18.20 | ± 5% | ASTM D4321 |
| Haze | - | % | N/A* | - | - |
| Gloss Level | - | Gloss Units | N/A* | - | - |
| Surface Energy | Adhisive | Dyne | 40 | ± 5% | ASTM D2578 |
| | Finish | | 46 | | |
| Coefficient of Friction | - | Dynamic | - | - | ASTM 1894 |
| | | Static | - | - | |
| Application Temperature | - | Celcius | 100 - 120 | - | Various Equipment - Always Test |
| Tensile Strength | MD | PSI | - | - | ASTM D882 |
| | TD | | - | | |
| Elongation at Break | MD | % | - | - | ASTM D882 |
| | TD | | - | | |

* Not measured - not representative due to rough and angular surface design.

MD = Machine Direction
TD = Transverse Direction

## STANDARD SIZES - TL256C

| Part Number | Description | Width (mm) | Length (m) |
|---|---|---|---|
| TL256C.076.0755.01000 | FineGlitter™ Laminate | 755 | 1,000 |

**Core Size:** 76 mm | **Wind Direction:** Apply Adhesive In

Sample rolls available upon request. Non-standard roll sizes can be made to order and will be subject to special pricing. Lead time for order fulfilment may be delayed.

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