

UNCOATED TT LABELS

We understand that your complete satisfaction is based on performance, quality and comprehensive solution support. That's why we offer a wide selection of original consumables that will perfectly match the combination with TSC Auto ID and Printronix Auto ID printers.

With original consumables, you will increase your efficiency, minimize costs and enjoy a printing solution you don't have to worry about.

TECHNICAL INFORMATION

| DOCUMENT | LS/23/ 38-G105148-00LF/TSC | | |
|-------------------|----------------------------|----------------|------------------|
| ITEM NO. | 38-G105148-00LF | | |
| Type Finishing | Roll | | |
| Winding Direction | Out | | |
| Rolls per Box | 8 | | |
| Label Width | 105 mm | Backing Width | 183 mm |
| Label Length | 148 mm | GAP | 2,81 mm |
| Perforation | No | Front Color | No Blanko |
| Black mark | No | Back Color | No |
| Back Cut | No | Varnish | No |
| Core Size | 76 mm | Diameter Roll | 203 mm (approx.) |
| Label Across | 1 | Weight per Box | 24 kg (approx.) |
| Labels per Roll | 1200 | | |

Product specifications are subject to change without notice.



Premium uncoated paper with permanent acrylic adhesive.

Typical Applications: Shipping / General warehouse / Address / Barcodes / Product ID / Hardware parts supply

| | | |
|------------|--|--|
| Facestock | Base Weight | 70 ± 3 g/m ² (ISO 536) |
| | Caliper | 70 ± 3 µm (ISO 534) |
| | Thermal Transfer, uncoated, versatile white calendered woodfree paper | |
| Adhesive | A general-purpose permanent, acrylic based adhesive | |
| | Initial Tack | 14 N/25mm FTM 9 glass |
| | Peel Adhesion 90° | 8 N/25mm FTM2 st.st. |
| | Min. Application Temp | 5 °C Service Temperature -20 °C to 80 °C |
| Liner | Basis Weight | 51 ± 4 g/ m ² (ISO 536) |
| | Caliper | 50 ± 4 µm (ISO 534) |
| | A honey glassine paper | |
| Laminate | Total Caliper | 137 ±10 µm ISO 534 |
| Shelf life | One year under recommended storage conditions: | |
| | <ul style="list-style-type: none"> • Avoid hot, cold or damp conditions. • Store away from heat and direct sunlight. • Store in original packing and keep upright. • Shelf life specified at 20±25°C and 40±50% RH. • Poor storage will reduce the useful life of these labels. | |