

L193

75G DIRECT THERMAL PAPER/B40/60G WHITE GLASSINE

GENERAL DESCRIPTION

The product boasts excellent paper conversion performance, suitable for both rotary and flatbed applications. To prevent bleeding, it's crucial to manage re-winding tension carefully. However, due to its thermal limitations, it cannot be printed under high temperatures (<50°C), and the DT topcoat should be kept away from alcohol.



TECHNICAL DATA

| CODE | L193 | |
|----------------------|---|------------------|
| MODEL | 75g Direct Thermal Paper/B40/60g White Glassine | |
| FACESTOCK | 75g Direct Thermal Paper | |
| ADHESIVE | B40 (a rubber based permanent adhesive) | |
| LINER | 60g White Glassine | |
| ITEM | SPECIFICATION | UNIT |
| FACESTOCK | | |
| BASIC WEIGHT | 75±7 | g/m ² |
| CALIPER | 73±7 | µm |
| ADHESIVE | | |
| LOOP TACK FTM 9 | ≥10 or Tear | N/in |
| 20 MIN 90° PEEL FTM2 | ≥7 or Tear | N/in |
| 24 HR 90° PEEL FTM2 | ≥8 or Tear | N/in |
| LINER | | |
| BASIC WEIGHT | 60±6 | g/m ² |
| CALIPER | 52±5 | µm |
| STORAGE CONDITION | Temperature 23±2°C Humidity 65±5% | |

WIDTH/LENGTH

Jumbo rolls: 1070mm/1530mm * 4000/6000m, Core ID 3"

Slitted rolls: 70/80/... mm * 300/.../2000/3000/4000/...m, Core ID 3"

WARRANTY

12 months from delivery date



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