

Additional Adhesive Transfer Tapes On Different Liners

Alternate Liner Configurations for Processing and Delivery

| Adhesive Family | Product Number | Tape Thickness w/o liner Mils (mm) | Liner | | Adhesive Family | Product Number | Tape Thickness w/o liner Mils (mm) | Liner | | |
|------------------------|----------------|------------------------------------|--------------|--------------|----------------------|-----------------------------|------------------------------------|--------------|--------------|-------------|
| | | | Type | Caliper Mils | | | | Type | Caliper Mils | |
| 100 High Temp | 965 | 2.0 (0.05) | 55# DK | 3.2 | 300 High Perf | 9459W | 1.5 (0.04) | 55# DK | 3.2 | |
| | 9462P | 2.0 (0.05) | 55# DK | 3.2 | | 992 | 2.0 (0.05) | 55# DK | 3.2 | |
| | 941 | 2.0 (0.05) | 58# PCK | 4.0 | | 992U | 2.0 (0.05) | 55# DK | 3.2 | |
| | 941N | 2.0 (0.05) | 86# PCK | 6.5 | | 9671 | 2.0 (0.05) | 86# PCK | 6.5 | |
| 100 VHB | 9437 | 2.0 (0.05) | PET/58# PCK | 2.0/4.0 | | 9653 | 3.5 (0.09) | 86# PCK | 6.5 | |
| 200 High Perf | 467MS | 2.0 (0.05) | 58# PCK | 4.0 | | 950EK | 5.0 (0.13) | 78# EK | 6.0 | |
| | 9567 | 2.0 (0.05) | 62# DK | 3.7 | | 9672 | 5.0 (0.13) | 86# PCK | 6.5 | |
| | 9568 | 5.0 (0.13) | 62# DK | 3.7 | | 300LSE High Strength | 8132LE | 2.0 (0.05) | 86#/58# PCK | 6.5/4.0 |
| | 468MS | 5.0 (0.13) | 58# PCK | 4.0 | | | 9653LE | 3.5 (0.09) | 86# PCK | 6.5 |
| 200MP High Perf | 467MPF | 2.0 (0.05) | PET | 2.0 | | | 9671LE | 2.0 (0.05) | 86# PCK | 6.5 |
| | 9172MP | 2.0 (0.05) | HDPE/58# PCK | 3.0/4.0 | | | 8153LE | 3.5 (0.09) | 86#/58# PCK | 6.5/4.0 |
| | 9667MP | 2.0 (0.05) | 86# PCK | 6.5 | | | 9672LE | 5.0 (0.13) | 86# PCK | 6.5 |
| | 7952MP | 2.0 (0.05) | 58#/58# PCK | 4.0/4.0 | | | 300MP High Strength | 7951 | 2.0 (0.05) | 86#/58# PCK |
| | 7962MP | 2.0 (0.05) | 86#/58# PCK | 6.5/4.0 | | 9692 | | 2.0 (0.05) | 86# PCK | 6.5 |
| | 9172PT | 2.0 (0.05) | PET/58# PCK | 2.0/4.0 | 9784 | 4.0 (0.1) | | HDPE/58# PCK | 3.0/4.0 | |
| | 9676MP | 2.0 (0.05) | PP/58# PCK | 3.5/4.0 | 9695 | 5.0 (0.13) | | 86# PCK | 6.5 | |
| | 468MPF | 5.0 (0.13) | PET | 2.0 | 350 | 9442 | 2.0 (0.05) | 55# DK | 3.2 | |
| | 7955MP | 5.0 (0.13) | 58#/58# PCK | 4.0/4.0 | | 9445 | 5.0 (0.13) | 55# DK | 3.2 | |
| | 7965MP | 5.0 (0.13) | 86#/58# PCK | 6.5/4.0 | | 9485EK | 5.0 (0.13) | 78# EK | 6.0 | |
| 9188 | 5.0 (0.13) | HDPE/86# PCK | 3.0/6.5 | 400 | 463 | 2.0 (0.05) | 60# DK | 3.8 | | |
| 9185MP | 5.0 (0.13) | HDPE/58# PCK | 3.0/4.0 | | 9665 | 2.0 (0.05) | 58# PCK | 4.0 | | |
| 9668MP | 5.0 (0.13) | 86# PCK | 6.5 | | | | | | | |
| 220 Stamark | 9502HL | 2.0 (0.05) | 86# PCK | 6.5 | | | | | | |
| | 9552 | 2.0 (0.05) | 58#/58# PCK | 4.0/4.0 | | | | | | |
| | 9505HL | 5.0 (0.13) | 86# PCK | 6.5 | | | | | | |
| | 9555 | 2.0 (0.05) | 58#/58# PCK | 4.0/4.0 | | | | | | |

NOTE: The technical information and data provided here should be considered representative or typical only and should not be used for specification purposes. User should evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of application.

| Description | Caliper (mils) | Use |
|--|----------------|---|
| 43# Densified Kraft paper (DK) | 2.5 | Inexpensive secondary liner, protect from humidity extremes. |
| 55# Densified Kraft paper (DK) | 3.2 | Excellent liner for rotary die-cutting; reduces edge roll on metal parts, protect from humidity extremes. |
| 60# Densified Kraft paper (DK) | 3.7 | General purpose liner, rotary or steel rule, protect from humidity extremes. |
| 62# Densified Kraft paper (DK) | 3.7 | General purpose liner, rotary or steel rule, protect from humidity extremes. |
| 58# Polycoated Kraft paper (PCK) | 4.0 | Excellent liner for steel rule die-cutting, resists moisture. |
| 86# Polycoated Kraft paper (PCK) | 6.5 | Improved handling (layflat), steel rule die-cutting, kiss-cutting, resists moisture. |
| 78# Extensible Polycoated Kraft paper (EK) | 6.0 | Extra tough liner for increased tear-resistance. |
| Polyester film (PET) | 2.0 | Rotary die-cuttable, clean room, clear for inspection of parts, humidity stable. |
| Clear, high density Polyethylene film (HDPE) | 3.0 | Clear for inspection of parts, thermoformable, tear-resistant. |
| White Polypropylene film (PP) | 3.5 | Pressure formable, paper-like properties. |