

# 3M™ PRODUCT SELECTION GUIDE

**PLASTICS:** PVA, Polystyrene, Acetal, Prolane® Paint, EVA, Polyethylene, Polypropylene, Tedlar®, Teflon®

**LOW SURFACE ENERGY**

**WHAT SUBSTRATE ARE YOU USING?**

**HIGH SURFACE ENERGY**

**METALS & GLASS:** Copper, Aluminum, Zinc, Tin, Lead, Stainless Steel, Glass  
**PLASTICS:** Kapton®, Phenolic, Nylon®, Alkyd Enamel, Polyester, Epoxy Paint, ABS, Polycarbonate, PVS Rigid, Noryl® Resin, Acrylic

**CHOOSE 3M 300LSE**  
High Strength Acrylic Adhesive

**SMOOTH SURFACE**

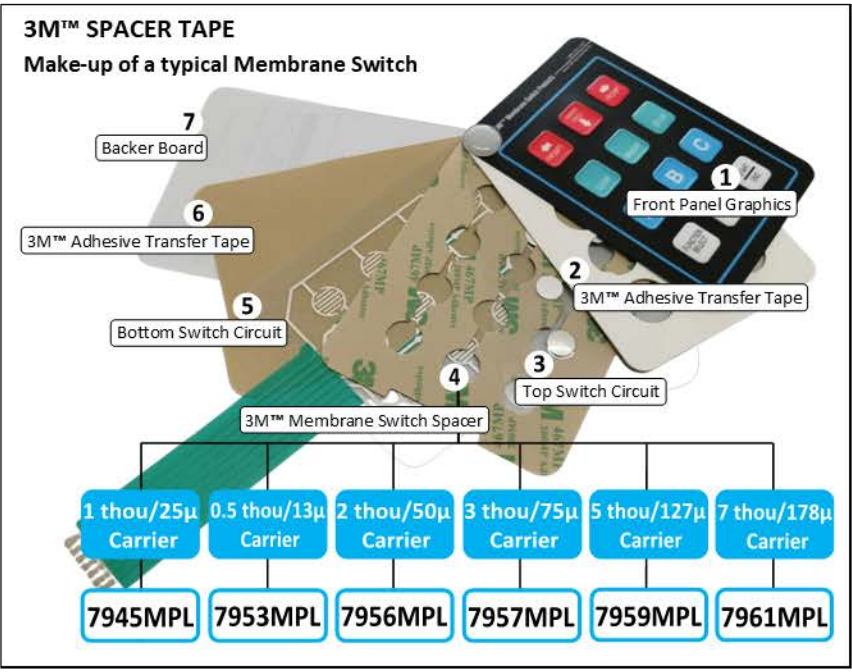
**Rolls 9471LE**

**SHEETS 8132LE**

**TEXTURED SURFACE**

**Rolls 9472LE**

**SHEETS 8153LE**



**CHOOSE 3M 200MP**  
High Performance Acrylic Adhesive

**SMOOTH SURFACE**

**Rolls 467MP**

**SHEETS 7952MP**

**SHEETS\* 7962MP**

**TEXTURED SURFACE**

**Rolls 468MP**

**SHEETS 7955MP**

**SHEETS\* 7965MP**



This substrate information is provided as a guide. Formulation modifications or surface coatings can substantially alter surface energies.

\* Has 140gsm Lay-Flat Poly-Coated liner for kiss cutting and selective die-cutting.