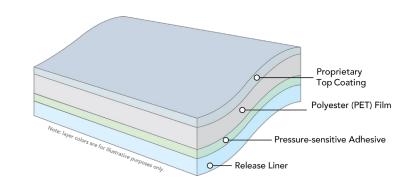


Neutralux® 47

Madico's Neutralux 47 is a 6 mil film combined with a silver-based top coat that is microbial-resistant. The film can be applied to surfaces in order to inhibit growth of microbes which can cause odors, stains and bio-erosion. The top coat continuously resists microbe growth and provides products with built-in protection. The active ingredient in the top coat is EPA-registered and FDA listed. Neutralux can be replaced as needed based on the degree of wear and traffic.

Material Construction:

| Top coating | 0.15 mil |
|---|----------|
| • PET | |
| Adhesive layer | |
| Release liner | |
| Total laminate thickness | |
| All thicknesses are based on nominal data | |



Applications:

- Countertops
- Sinks
- Walls
- Tables
- Electronic display screens
- Medical equipment

Benefits:

- Scratch and abrasion-resistant top coating
- Protects surfaces from harmful microbes
- Prevents staining from mold, algae and chemicals

Adhesion to Stainless Steel:

| • | Initial (15 minutes |)240 | z/inch |
|---|---------------------|------|--------|
| • | 72 hours | 480 | z/inch |

Dimensional Stability:

Excellent

Chemical Resistance of Top Layer:

| • Water | Excellent |
|------------------------------|-----------|
| • Mild acids | Excellent |
| • Salts and alkaline | Excellent |
| • Petroleum-based grease | Excellent |
| • Oils | Excellent |
| Solvents | Excellent |

The representations of performance and suitability for use contained in this datasheet are guidelines. Since only the user is aware of the specific conditions in which the product is to be used, responsibility to determine whether the product is suitable for that intended need belongs to the purchaser.

