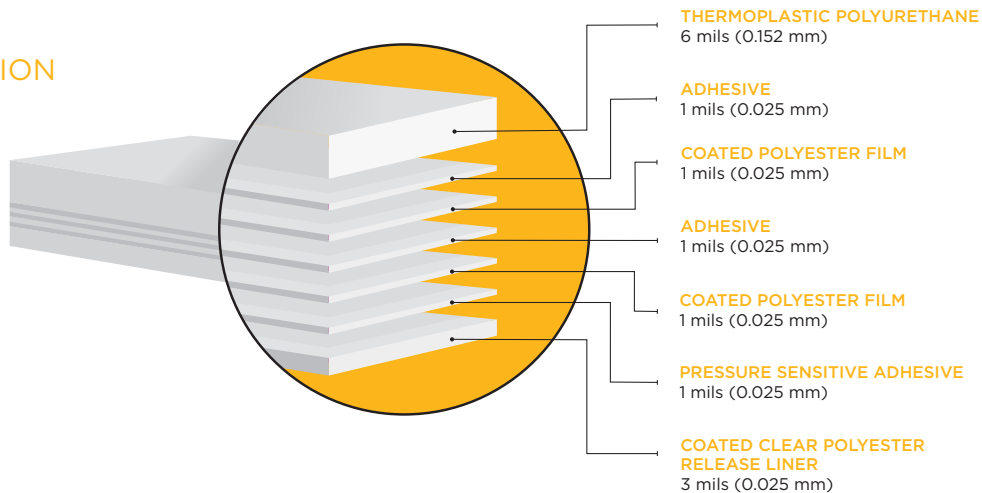


**XPEL RX ANTIMICROBIAL FILM** is a patented, medical grade self-adhesive, clear-coated thermoplastic polyurethane film designed to protect commercial monitors, personal devices, and other surfaces from the spread of bacteria, viruses and harmful impacts. **XPEL RX** with Silver Seal™ technology kills up to 99.99% of common microbes such as Influenza, Staphylococcus and E. Coli on the film surface. Combining the medical grade strength of our Silver Seal™ material with unrivaled impact resistance and HD clarity, **XPEL RX ANTIMICROBIAL FILM** is the ultimate level of device protection.

## PRODUCT CONSTRUCTION



## GENERAL CHARACTERISTICS

PROPERTIES	TYPICAL VALUES	TEST METHOD
<b>Peel Adhesion</b>	Average oz/in (N/m)	
Stainless Steel	49 (539)	ASTM D 903 (Modified 72 hr. RT dwell time)
Acrylic	97 (1067)	
Glass	51 (561)	
Polypropylene	11 (121)	
Polyethylene	10 (110)	
Expected Shear (hours)	50	ASTM D 3654 Method A (1 hr. dwell, 1 sq. in, 4 lb. load)
Tack (g)	500	ASTM D 2979

\* For guidance only, not to be used for setting specifications. Due to the custom nature of this product, the data presented are based on three or less production runs.

EXPECTED EXTERIOR LIFE	2-Year
SERVICE TEMPERATURE RANGE	-40°F to 212°F (-40°C to 100°C)
MINIMUM APPLICATION TEMPERATURE	50°F (10°C)
STORAGE STABILITY	2-Years stored at 70°F (21°C) and 50% RH