

### CLEAN SEAL™ UV-RESISTANT SCREEN PROTECTORS

Model: SSP

Ultra-Clear Clean Seal Screen Screen Protectors from Seal Shield™ are purposefully designed using multi-layer technology composed of a unique 3-layer construction for added tensile strength and powerful impact protection to prevent cracks and scratches. Screen Protectors are UV-resistant and designed to withstand industrial-grade disinfectants & cleaners for the convenient cleaning of high-touch screens in any environment without damage to electronics. Screen Protectors are custom-cut to fit any screen size.

### FEATURES:



*Multilayer Construction  
& Ultra-Clear  
Protective Film*



*Powerful Impact Protection  
Prevents Cracks & Scratches*



*Custom-Cut to Fit  
Any Screen Size*



*UV-Resistant*



*Compatible with  
Industrial-Grade  
Cleaners & Disinfectants*



*Smudge-Resistant*



### ADVANCED CLEANING CAPABILITIES

*Compatible with Spray & Wipe Disinfectant Products:*

- Clorox Healthcare®
- Lysol®
- PDI Products
- Bleach, Ethanol, IPA, Quats, Citric Acid, & Hydrogen Peroxide, and Other Industrial-Grade Cleaners and Disinfectants



# CLEAN SEAL™

## UV-RESISTANT SCREEN PROTECTORS

Model: SSP

### TECHNICAL INFO:

Devices Supported:	Custom-Cut to Fit Any Screen Size for all Device Manufacturers
Transmittance:	100% via ASTM D 1003-13
Haze:	2.81 via ASTM D 1003-13
Shore A / Shore D Durometer:	70 / 60
Acrylic Crystallization:	n/a
Anti-Glare:	Optional
Adhesive Type:	Permanent Solvent Acrylic
Adhesive Backing Type / Thickness:	Brushed PET/.05mm
TPU Thickness:	15mm
Service Temperature Range:	-40 to +200
Shelf Life:	5 Years
Disinfectant Compatibility:	PDI Super Sani-Cloth, PDI Sani-Cloth bleach, Ethanol 70%, PDI Easy Screen [IPA 70%], AVERT, PDI Sani Cloth AF3, Clinell Sporidical Wipes, Clinell Universal Range, Cleanisept Wipes, Mikrozid Sensitive Wipes, Virex 5, Caviwipes, PDI Sani Cloth Plus, Clorox Hydrogen Peroxide, Clorox Healthcare Bleach, Oxivir HC, Oxivir Excel, Isopropyl alcohol and Ethanol
For Custom Cut Quotes:	Visit SealShield.com & Click "Contact Us" and Submit Your Screen Size