

# Precision Films

## Anti-microbial Gloss (Thermal)

### 24 Micron



Gloss film with anti-viral and anti-bacterial properties

### SPECIAL FEATURES

- **Anti-Viral.** It reduces the presence of coronavirus by **73%** after 12 hours.
- **Anti-bacterial.** It reduces the presence of bacteria by **99%** after 24 hours.
- Products or surfaces that are laminated with this prevent the growth and colonization of microbes.
- Same high gloss finish with excellent clarity.

### TYPICAL APPLICATIONS

- Hospital material
- Childrens books
- Restaurant menus

\*Tests carried out by independent laboratories according to IDO 21702 & 22196\*

Properties	Unit	Value
Thickness	µm	24
Yield	m <sub>2</sub> / kg	46
Gloss	%	55
Dyne Level	cm / Dyne	36
Application Temperature	°C	95-115

# Precision Films

## Antimicrobial Gloss (Digi-Stick)

### 24 Micron



 Gloss film with anti-viral and anti-bacterial properties

### SPECIAL FEATURES

- **Anti-Viral.** It reduces the presence of Coronavirus by **73%** after 12 hours.
- **Anti-bacterial.** It reduces the presence of bacteria by **99%** after 24 hours.
- Products or surfaces that are laminated with this prevent the growth and colonization of microbes.
- Same high gloss finish with excellent clarity.

### TYPICAL APPLICATIONS

- Hospital material
- Children's books
- Restaurant menus

\*Tests carried out by independent laboratories according to IDO 21702 & 22196\*

Properties	Unit	Value
Thickness	µm	24
Yield	m <sub>2</sub> / kg	46
Gloss	%	55
Dyne Level	cm / Dyne	36
Application Temperature	°C	95-115

# Precision Films

## Antimicrobial Gloss (Wet)

### 15 Micron



 Gloss film with anti-viral and anti-bacterial properties

### SPECIAL FEATURES

- **Anti-Viral.** It reduces the presence of Coronavirus by **73%** after 12 hours.
- **Anti-bacterial.** It reduces the presence of bacteria by **99%** after 24 hours.
- Products or surfaces that are laminated with this prevent the growth and colonization of microbes.
- Same high gloss finish with excellent clarity.

### TYPICAL APPLICATIONS

- Hospital material
- Children's books
- Restaurant menus

\*Tests carried out by independent laboratories according to IDO 21702 & 22196\*

Properties	Unit	Value
Thickness	µm	15
Yield	m <sub>2</sub> / kg	73
Gloss	%	80
Dyne Level	cm / Dyne	36
Application Temperature	°C	-