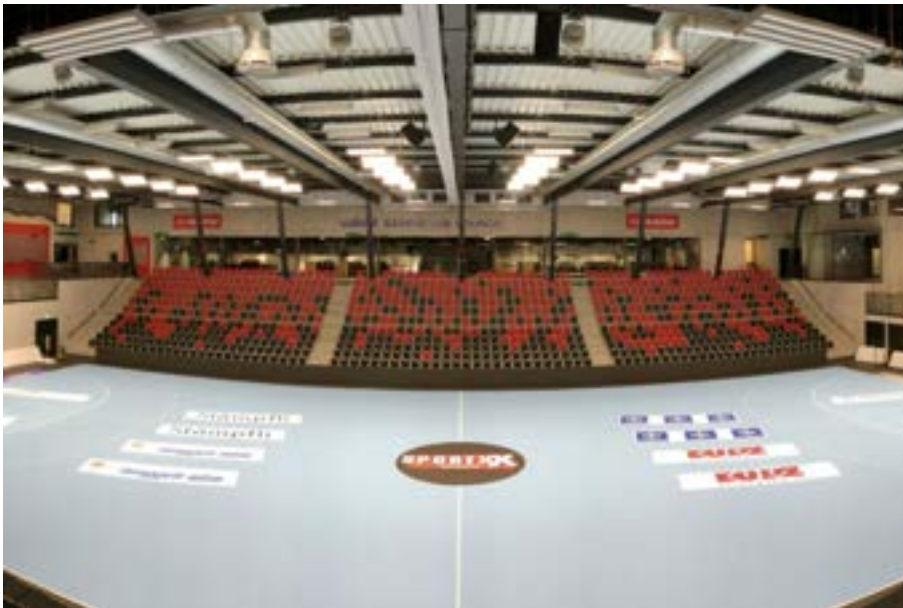


## COURTWRAP™ & CW PROTECT™

Who said floor graphics can be only used once? Courtwrap™ is an ultra-removable polypropylene film that features a unique adhesive designed for multiple uses, breathing new life into floor graphics.

CourtWrap™ and CW Protect™ are the perfect combination for smooth athletic playing surfaces.



### Printing Methods

- Digital - Solvent, Eco-Solvent, UV & Latex
- Screen Print
- Offset

### Material Sizes

- 54" x 33 Yards
- By the Linear Yard

### Uses

- Indoor Athletic Court Floors
- Reusable Travel Team Logos
- Temporary Dance Floor/Event Graphics

### Advantages

- Easy Application and Removal for Temporary Athletic Floor Graphics
- Washable, Reusable Adhesive Means Graphics May Be Used Again and Again Without Loss of Adhesion
- Laminate with Matched-Component CW Protect™ for Non-Skid Athletic Court Graphics

# COURTWRAP™ SPECIFICATIONS

## Material

Face Film	Printable White Multilayered Cast Polypropylene
Back Side	Silver Metallic
Adhesive	Long-Term Repositionable Removable Reusable – 25g/m2
Liner	Clear PET – 5 mil (125µ +/- 10 µ)
Film Thickness	3 mil (75µ +/- 10µ)
FR Certification	Not Tested

## Durability

Interior	Up to 4 Years
Exterior	Up to 3 Years - Vertical Exposure under Normal Conditions
Environment	Humidity and Solvent Resistance – Good
Shelf Life	1 Year
Storage Requirements	Stored at +15°C to +25°C (59°F to 77°F) with a Relative Humidity between 45% to 70%.
Repositionable	Yes

## Application/Removal

Application Temperature	+10°C to +30°C (+50°F to +86°F)
Service Temperature	-17°C to +50°C (+0°F to +122°F)
Removability	Cleanly Removable with No Adhesive Residue - Adhesion May Increase Depending on Surface and Length of Time
Removal Temperature	+10°C (+50°F) or Greater
Exclusions	NOT to be Applied to PVC, Copper, or Unpainted Metal as the Application May Become Permanent (No Exhaustive List Available)

# CW PROTECT™ SPECIFICATIONS

## Material

Face Film	Clear Textured PVC
Back Side	Clear
Adhesive	Permanent Clear Solvent – 20g/m2 +/- 3g/m2
Liner	Siliconized Paper
Film Thickness	7 mil (180µ +/- 5 µ)
FR Certification	Not Tested
Slip Certification	ANSI A137.1/A326.3, R10

## Durability

Interior	Up to 1 Year
Exterior	Not Recommended
Environment	Humidity and Solvent Resistance – Good
Shelf Life	1 Year
Storage Requirements	Store at 59°F to 68°F (+15°C to +20°C) and Relative Humidity Between 40% to 65%
Repositionable	No

## Application/Removal

Application Temperature	Minimum 10°C (+50°F)
Service Temperature	+0°F to +122°F (-17°C to +50°C)
Removability	Clean Removal with No Adhesive Residue, up to 6 Months - Adhesion May Increase Over Time
Removal Temperature	+10°C (+50°F) or Greater
Laminating Method	Cold, Heat Assist