

# Sika® ComfortFloor Pro System

Seamless Low VOC Elastomeric Flooring for interior Concrete Surfaces finish of 240 - 320 mils

**Description** Sika ComfortFloor Pro is an ergonomic, sound dampening, low emission floor which is UV stable, aesthetically pleasing, easy to care for and to maintain while contributing to project LEED certification. ComfortFloor Pro is a 320 mil, seamless, fluid applied urethane floor system comprised of 100% solids urethane adhesive, 5mm recycled rubber pad of more than 80% recycled content, pigmented self leveling urethane wear course and a wear resistant, pigmented water based urethane topcoat. Sika ComfortFloor contributes to sustainable building construction by using rapidly renewable resources as the raw material basis.

**Where to Use** Particularly suitable for all commercial and public buildings including healthcare facilities, schools, retail spaces, laboratories, nursing facilities, showrooms, lobbies, museums and office space. For interior use only.

**Advantages**

- Exceedingly low VOC emission
- Flexible and resilient
- Good acoustic isolation
- Good mechanical resistance
- Good UV resistance
- Reduces footfall sound
- Attractive colors available using pigmented UV stable topcoat
- Solvent Free
- Non shrinking after cure
- High strength
- Low maintenance and life cycle cost versus tile, sheet goods and carpet.
- Uses recycled rubber pad comprised of 86% recycled post consumer waste.
- Contains Rapidly Renewable raw material
- Tough, durable and seamless floor
- (Optional) Integral cove base and curbs
- Excellent adhesion in areas with heavy traffic and rolling loads such as carts, gurneys and wheelchairs.
- Use of this Sikafloor system can help contribute to project LEED certification.

Industrial Flooring

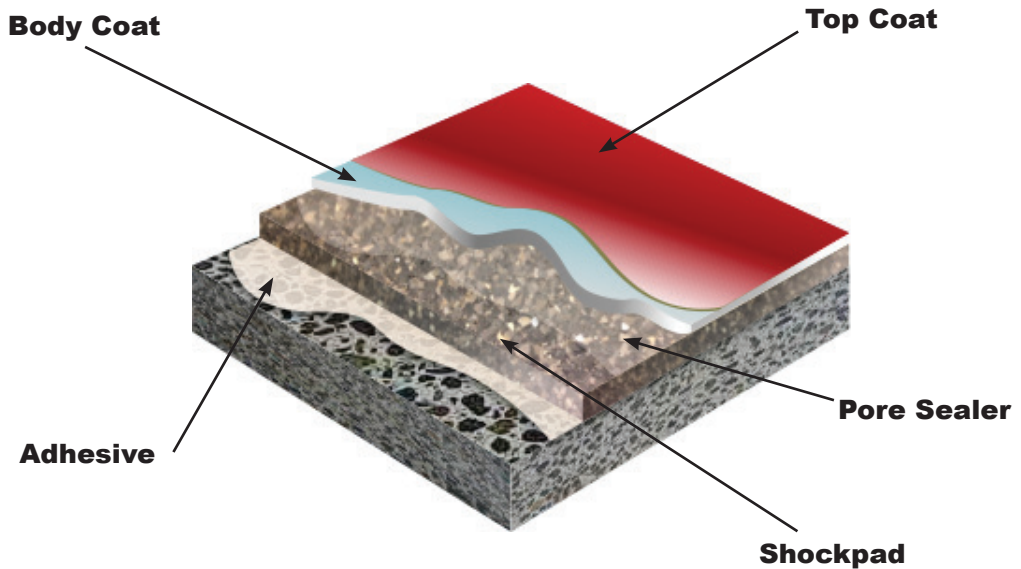


Sika®

## System Build Up

Coating	Product Name	Typical Thickness (mils)
Adhesive	Sika ComfortFloor Adhesive	
Shockpad	Sika ComfortFloor Regupol 6015H Shockpad	157
Pore Sealer	Sika Comfort Porefiller	
Body Coat	Sikafloor 330	80
Top Coat Color Sealer	Sikafloor 305W	8

## System Build Up Step Diagram



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