

## PRODUCT DATA SHEET

# Sikafloor® Comfort Regupol-6015 H

Rubber shockpad part of the Sikafloor ComfortFloor Pro

### PRODUCT DESCRIPTION

Sikafloor® Comfort Regupol-6015 H is a prefabricated rubber shockpad produced by 86% post consumer recycled bonding rubber crumb with a polyurethane compound.

### USES

- Hospitals
- Educational Facilities
- Stores (Retail, Grocery, Specialty)
- Showrooms
- Lobbies
- Office spaces
- Museums and theaters
- For interior use only

### CHARACTERISTICS / ADVANTAGES

- Flexible
- Shock and sound absorption
- High impact resistance
- Durable, high quality shockpad

### PRODUCT INFORMATION

<b>Packaging</b>	Roll diameter	≈ 20 inches (50 cm)
	Width	59 inches (149.86 cm)
<b>Appearance / Color</b>	Black	
<b>Shelf Life</b>	5 years from date of production	
<b>Storage Conditions</b>	Store the rolls horizontally in an environment where protection against damage and free flowing water is guaranteed	
<b>Dimensions</b>	Width	59 inches (149.46 cm)
	Length	82 ft. (25 m)
	Area	403 sq.ft. (37.49 m <sup>2</sup> )
	Net weight	5.9 lbs. / 10.76 sq.ft. (2.7 kg/m <sup>2</sup> )
	Gross weight	309 lbs. (140 kg)
<b>Thickness</b>	57 mils (4 mm)	

## APPLICATION INFORMATION

Coverage 403 sq.ft./roll (37.49 m<sup>2</sup>)

### Substrate Temperature

Before applying Sikafloor Comfort Porefiller allow:

Substrate temperature	Minimum	Maximum
50°F (+10°C)	6 hours	12 hours
68°F (+20°C)	3 hours	6 hours
86°F (+30°C)	90 minute	3 hours

Times are approximate and will be affected by changing ambient conditions, particularly temperature and relative humidity.

## APPLICATION INSTRUCTIONS

### SURFACE PREPARATION

Substrate must be sound and of sufficient compressive strength 3,625 psi (minimum 25 N/mm<sup>2</sup>) with a minimum pull off strength of 217 psi (1.5 N/mm<sup>2</sup>). The substrate must be clean, dry and free of all contaminants such as dirt, oil, grease, coatings and surface treatments, etc. If in doubt, apply a test area first.

Concrete substrates and cementitious screeds must be prepared mechanically using abrasive blast cleaning or scarifying equipment to remove cement laitance and achieve an open textured surface. Weak concrete must be removed and surface defects such as blowholes and voids must be fully exposed.

Repairs to the substrate, filling of blowholes/voids and surface leveling must be carried out using appropriate products from the Sikafloor, Sikadur and Sikagard range of materials. High spots must be removed by e.g. mechanical grinding using a diamond blade. All dust, loose and friable material must be completely removed from all surfaces before application of the product, preferably by sweeping and/or vacuuming.

### APPLICATION

Roll out the Sikafloor® Comfort Regupol-6015 H into the wet Sikafloor® Comfort Adhesive and press down with Carpet- and Linoleum-Roller 122 lb. (e.g.55 kg) during the tack-phase. For more detailed informations please refer to the Product Data Sheet of Sikafloor® Comfort Adhesive.

### CLEANING OF TOOLS

Use personal protective equipment (chemical resistant gloves/goggles/clothing). Without direct contact, sweep up spilled or excess product and place in suitable sealed container. Dispose of excess product and container in accordance with applicable local, state, and federal regulations.

### LIMITATIONS

Do not apply Sikafloor Comfort Regupol 6015 on substrates with rising moisture.

Do not apply on substrates with a slope > 1%.

Substrate Temperature 50°F (+10°C) min. / 68°F (+30°C) max.

Ambient Temperature 50°F (+10°C) min. / 68°F (+30°C) max.

#### Substrate Moisture Content:

Do not apply to concrete substrate with moisture levels > 4 % mass (pbw – part by weight) as measured with Tramex® CME/CMExpert type concrete moisture meter. If moisture content of concrete substrate is > 4 % by mass (pbw – part by weight) as measured with Tramex® CME/CMExpert type concrete moisture meter, use Sikafloor® 1610 or Sikafloor® 22 NA PurCem®. or Sikafloor® 24 NA PurCem®.

Relative Air Humidity 80% r.h. max.

Dew Point Beware of condensation

The substrate and uncured floor must be at least 5°F (3°C) above dew point to reduce the risk of condensation or blooming on the floor finish.

## BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

## OTHER RESTRICTIONS

See Legal Disclaimer.

## ENVIRONMENTAL, HEALTH AND SAFETY

May cause skin/eye/respiratory irritation. May be harmful if swallowed.

Eyes – Hold eyelids apart and flush thoroughly with water for 15 minutes. Skin – Remove contaminated clothing. Wash skin thoroughly for 15 minutes with soap and water. Inhalation – Remove to fresh air. Ingestion – Do not induce vomiting. Dilute with water. Contact physician. In all cases contact a physician immediately if symptoms persist.

Avoid direct contact. Wear personal protective equipment (chemical resistant goggles/gloves/clothing) to prevent direct contact with skin and eyes. Use only in well ventilated areas. Open doors and windows during use. Use a properly fitted NIOSH respirator if ventilation is poor. Wash thoroughly with soap and water after use. Remove contaminated clothing and launder before reuse

## LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY
- FOR PROFESSIONAL USE ONLY

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates (“SIKA”), the user must always read and follow the warnings and instructions on the product’s most current product label, Product Data Sheet and Safety Data Sheet which are available at [usa.sika.com](http://usa.sika.com) or by calling SIKA’s Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

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### Product Data Sheet

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