

## PRODUCT DATA SHEET

# SARNAPLATE GYPTEC

Sarnaplate GypTec is high-strength 3 in (76mm) round steel plate used with Fastener GypTec to attach Sarnatherm® insulation, Sarnatherm roof boards, gypsum roof boards, or other Sika approved boards directly to gypsum and cementitious wood fiber roof decks.

PRODUCI	INFORMATION

#### **USES**

Used with the Fastener GypTec when attaching insulation or roof boards to gypsum and cementitiours wood fiber roof decks.

#### **AREAS OF APPLICATION**

- New Roof Applications
- Reroof Applications

#### **FEATURES / BENEFITS**

- Barbed plate design grips membrane securely.
- Plate design locks onto the head of the GypTec fastener.
- Round design provides an even distribution of loads.

### **TESTS**

#### **STANDARDS / APPROVALS**

Factory Mutual 4470

#### **PRODUCT DATA**

#### **FORM**

#### **COMPOSITION**

26 gauge (0.46 mm) steel plate with a Galvalume® coating

#### **COLOR**

Gray

#### **DIMENSIONS**

Diameter: 3 in (76 mm)

#### **PACKAGING**

1000 per box, 46 lbs (20.9 kg) per box

**	rough the center of it and fastened into ber roof deck. The Sarnaplate GypTec in place. NOTE, care must be taken
From Sika Corporation – Roofing Authorized Applications for use within Sarnafil or Sikaplan systems.	
Standard maintenance of Sarnafil or Sikaplan systems should include regular inspection of flashings, drains, and termination sealants at least twice a year and after each storm.	
As a Sika supplied accessory, Sarnaplate Gyptec is covered under Sika Corporation warranties.	
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	board, the Fastener GypTec is set the the gypsum or cementitious wood fit clamps the insulation or roof board when installing over roof boards to export the installation of sikaplan systems.  Standard maintenance of Sarnafil or inspection of flashings, drains, and the and after each storm.  As a Sika supplied accessory, Sarnap Corporation warranties.  All information provided by Sika Corporation ("Sika") concert recommendations and advice relating to the application and experience and knowledge of its products when properly stewith Sika's instructions. In practice, the differences in mater conditions and other factors outside of Sika's control are sut information, advice, recommendations or instructions relate arise from the provision of such information, advice, recommensika product(s) must test the product(s) for suitability for the application of the product(s). Sika reserves the right to chan product(s) are subject to its current terms and conditions of 451-2504.  Prior to each use of any Sika product, the user must always most current Product Data Sheet, product label and Safety by calling Sika's Technical Service Department at 800-451-2 the obligation to read and follow the warnings and instruct Sheet, product label and Safety Data Sheet prior to produc Sika warrants this product for one year from date of installatechnical properties on the current Product Data Sheet if us product exclusive of labor or cost of labor.  NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UI DAMAGES. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY UNITED STATES  100 Dan Road  Canton, MA 02021  800-451-2504 (p)  781-828-5365 (f)  usa.sarnafil.sika.com

