

VOGASPORT PU

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VOGEL SYSTEMS Technical data sheet
Date / Revised: 19.09.2020
Product: **VOGASPORT PU**

Version: 1.0

Date of print 20.09.2020

1. Identification

Product identifier

VOGASPORT PU

Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses: Product for construction chemicals
Recommended use: for industrial and professional users



Details of the supplier of the safety data sheet

Company:
VOGEL SYSTEMS
Operating Division Construction Chemicals

E-mail address: info@vogel-systems.de

Emergency telephone number

International emergency number

Date of print 20.09.2020

ONE-COMPONENT POLYURETHANE PRIMER/BINDER

DESCRIPTION

VOGASPORT PU is a solvent free polyurethane-based, one-component primer with good long term elasticity for running track systems.

APPLICATION FIELDS

VOGASPORT PU Designed for improving adhesion of base layer of running track systems on asphalt and concrete surfaces, it's deal for old and new surfaces.

APPLICATION INSTRUCTIONS

VOGASPORT PU must be applied to a clean,drysubstrate free from laitance, dust, dirt,oil, grease and other contaminants.

APPLICATION TOOLS

Apply **VOGASPORT PU** BY roller – brush –spray gun.

TECHNICAL DATA

Product propreties(At 20°C)	
Basis	One component
Appearance	Liquid
Density	1.32 -1.20Kg / Lt
Color	transparent

CONSUMPTION

Estimated consumption for **VOGASPORT PU** Is 150 – 200 gm/m² for primer.
VOGASPORT PU is 1.00 – 1.2 kg/m² for base layer.

PACKAGING

VOGASPORT PU is supplied in 20 kg pack.

CLEANING

Tools and equipment should be cleaned, immediately after use, with water.Once product cures, this can only be removed by mechanical means.

SAFETYAND HEALTH

VOGASPORT PU is a low toxicity product but direct contact with skin and eyes must be avoided.

Use rubber gloves and safety goggles when handling, mixing and applying the product.

STORAGE

Twenty four months in its unopened original packaging. Store in a cool, dry and covered place, protected from moisture , frost and direct sunlight,with temperatures between5 °C and 30 °C.