

SOFTASURFACE

DESCRIPTION

A mix of polyurethane and selected sizes of rubber crumb bonded together to form a resilient surface to reduce accidents when falling from play equipment.

ADVANTAGES

This system can be applied to areas where children play and it is easy to keep clean and maintain its appearance. It creates an all weather area.

TYPICAL TEST DATA - RESINS ONLY

S.G	1.15
Volume Solids	100%
Pot Life (at 20 ⁰ C)	30 minutes
Application temperature	5°C to 30°C
Initial Cure	} Is dependent on the temperature
Full Cure	} and humidity at the time of laying.

PREPARATION

Each particular application will have to be assessed according to the conditions and use to which the surface is to be used. Depending on the use to which the surface is put, will depend the preparation necessary to lay the required Softasurface.

MIXING AND APPLICATION

Mix resins and crumb in designated proportions depending on the use to which the surface is to be used. Each particular job will need to be assessed to be able to give the correct procedure for mixing and applying the material.

COVERAGE RATE

Again this is determined by the use factor of the material.

PACKAGING

Resins and crumb will be supplied in appropriate packaging to meet the requirements of the job.

STORAGE

Store in sealed containers between 5°C and 30°C

CLEANING

Hi-Solve should be used for cleaning tools, etc.

HEALTH AND SAFETY

See separate Health and Safety Data Sheet.

WARRANTY DISCLAIMER

The technical data herein has been compiled for your help and guidance and is based upon our experience. As we have no control over the use to which our information is put, no warranty, expressed or implied is intended or given and we cannot be held responsible for coverage, performance or any damages incurred.