

TECHNICAL DATA SHEET

MULTI SEAL 260

PAS-TDS-SLT-002

Description

A twin pack epoxy/PU compound designed to be used as a joint filler in floors where movement is limited and reinforcing of the edges of the joint is required. Due to its high compressive properties it helps reinforce the joint against the effect of wheeled traffic. It exhibits good resistance to cleaning solutions, mild acids and alkalis and oils



TECHNICAL DATA SHEET

MULTI SEAL 260

PAS-TDS-SLT-002

Directions for Use

Surface Preparation:

All surfaces must be clean dry and sound. Apply a suitable bond breaker at the base of the joint at the correct depth. In new floors delay installation as long as possible as shrinkage of the concrete causes progressive opening of the joints. A minimum of 28 days for the concrete to cure is a requirement. The joint depth should be a minimum of 15mm and for joints wider than 20mm the depth should preferably equal the width. When it is anticipated that the joint movement will exceed the movement accommodation factor of the sealant,