

Technical Data Sheet

High Temp Modified (HTT) Polyacrylic Tape

Introduction

The tape is a modified (HTT) polyacrylic showing good adhesive properties including initial and long term adhesion with excellent shear resistance. The adhesive exhibits good plasticiser resistance when bonded to a variety of plasticised substrates. The adhesive is optimised for ageing resistance and is especially useful where good heat resistance is required.

Usage

For onsite repairs

Product Structure

Support	Non-Woven	12 g/m ²
Interliner	Release paper, Yellow	90 g/m ²
Adhesive weight		90 g/m ²
Total thickness		0.10mm

Characteristics

Temperature Resistance From -40°C to + 200°C
(According to the ATP test method AA-B-12-07)

Adhesive Strength Min 12N/25 mm
(According to AFERA 5001) Contact time: 1h