

# **Rasco Joint Sealing Tape PVC**

PVC joint sealing tape for embedding in Rasco bitumen thick coatings

Suitable for elastic, flexible bridging of expansion, connection and structural joints.







#### **AREA OF APPLICATION**

Suitable for elastic, flexible bridging of expansion-, connection- and structural-joints. For embedding in Rasco bitumen thick coatings.

## **PRODUCT FEATURES**

### **TECHNICAL DATA**

	Crack-bridging and flexible	Tensile strength	> 10 MPa
	Weldable by using hot-air blower	Colour	grey
	Resistant to low temperatures	Material	PVC
•	PVC sealing tape with fleece edging		
	Very flexible and elastic	Width	240 mm
	Very good compatibility with Rasco bitumen thick	Thickness	1.6 mm
	coatings	Working temperature*	+5°C to +30°C
	Frost-free at least 24 months shelf-life		

<sup>\*</sup> Temperature: component, installation and ambient temperature

#### **DELIVERY UNITS**

30 rm / roll

# **GENERAL NOTES**

In case of sealing or maintenance work the relevant standards and guidelines must be followed.



#### **APPLICATION**

- Rasco Joint Sealing Tape PVC has to be cut to the relevant length and embedded fully and firmly using suitable tools into the first, fresh layer of Rasco bitumen thick coating. The fleece edging on both sides is to be applied fully fitted with a minimum of 5 cm overlapping at the edges.
- It is to be observed that the central PVC expansion area of Rasco Joint Sealing Tape PVC, if possible is not completely covered up by a coating in order to not influence the expandability.
- In case of joint movement > 5 mm it is advisable to fit the expandable centre part slackly into the joint.
- · Connections of one Rasco Joint Sealing Tape PVC to another can be welded using a hot air gun at an ideal temperature of +350 °C +450 °C.
- · Edges are to be thoroughly cleaned before welding and should overlap a minimum of 3 cm.

#### **SPECIAL NOTES**

- Rasco Joint Sealing Tape PVC is to be protected from sun, rain and frost before and during application until the Rasco bitumen thick coating used is completely dry.
- · Information relating to Rasco bitumen thick coatings and other product ranges can be found on our website <a href="http://www.rasco-bitumen.com">http://www.rasco-bitumen.com</a>)

**Note:** The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in effect at the time of the Rasco product installation. For the most up-to-date TDS and warranty information, please visit our website at www.rasco-bitumen.com. Any alterations to the wording or requirements contained in or derived from this TDS shall void all related Rasco warranties.

Issue 03: This document has been updated with respect to the codification. When this version is updated it will lose its validity.