# **PVC Waterstop Tape**

## Product Description

PVC Waterstop Tapes are used in order to provide water tightness in expansion and contraction joints in concrete structures, in construction joints formed in concrete poured at different times since the concrete casting process is not continuous, and to prevent damage to the structure.

The blend consisting of PVC (Polyvinyl chloride) and various chemical additives and dyestuffs that increase the life and strength of the material is produced by shaping in the extruder at a certain temperature and pressure.

High quality production is carried out on the basis of international standards such as TS 3078, DIN and ASTM and the specifications of institutions such as DSI, HIGHWAYS etc.

\*Rolo sizes are standard values. Different sizes can be produced upon customer request. \*Please contact BAUMEES for more information.

## Areas of Use

- Tunnels
- · Metros
- Bridges
- · Channels
- · Sewerage
- · Pools
- · Dams
- · Treatment Plants
- · Water Tanks

















## **JOINT PARTS**

Need for special parts for joining water-retaining tapes together at the needed. These parts are manufactured in our factory according to the needs as shown in the upper and lower figures.













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		Kanat Yahnliği(mm)	3	ä	5	3	ı	5	6												MERKEZI	

#### **Technical Specifications**

Raw mate	erial		Polyvinyl Chlorid				
Test Meth	nods	Unit	Values	Tolerance			
Tensile Strength	TS 3078-1 & 2	N/mm2	Average Value	14	- 10%		
Tensile Strength	13 3070-1 & 2	N/IIIIIZ	Smallest Value	12			
Elongation Rate	TS 3078-1 & 2	%	Average Value	225	- 10%		
	13 30/0-1 0 2	%	Smallest Value	200			
Degree of Hardness	TS 3078-1 & 2	Shore A	80		± 5		
Unit Volume Mass	TS 3078-1 & 2	g/cm3	1,27		± 0,04		
Water Absorption by Mass Ratio	tio 15 3078-1 & 2 %		≥ 1,5				
Ash by Mass			≥ 5				
Width	TS 3078-1 & 2	mm	According	- 10%			
Thickness	TS 3078-1 & 2	mm	According	to Belt Type			







