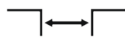




Inside  
mounted



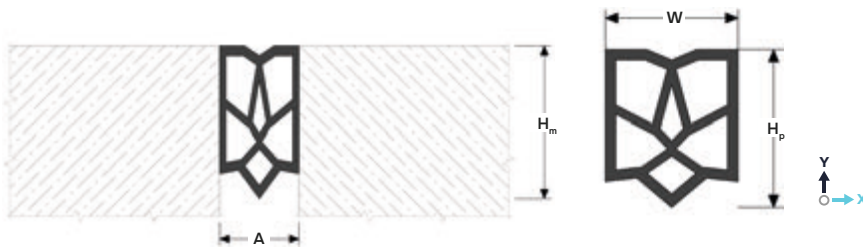
Joint width  
20-200 mm



Movements  
in 6 directions



Indoor/  
outdoor



**DESIGNATIONS:**

A – nominal joint width;  
W – profile width;  
H<sub>m</sub> – installation depth;

M<sub>p</sub> – profile height;  
M<sub>x</sub> – horizontal movements.

Profile	Sizes, mm			
	A	W	H <sub>p</sub>	H <sub>p</sub>
SV 17/35	20-30	35	35	35
SV 17/50	35-40	50	50	50
SV 17/65	40-50	65	65	65
SV 17/85	50-85	85	85	85
SV 17/120	90-110	120	85	85
SV 17/150	110-140	150	100	100
SV 17/270	150-200	270	100	100

**▶ TECHNICAL DATA**

Material	Polychloropene (neoprene)
Standard	ASTM D 2628-91
Strength, psi (MPa)	2000 (13,8)
Length, m	3,0 m
Physical requirements	See tab.1 ASTM D 2628

**▶ BENEFITS**

- Service life 15-25 years
- Resistance to most chemicals used in road construction (fuel, reagents, acid and alkali solutions)
- Temperature range from -40 to +120 degrees Celsius)
- Ease and speed of installation
- All profiles are manufactured in accordance with ASTM D 2628

**▶ DESCRIPTION**

Profile DUALLINE Standart SV 17 is a specially shaped extruded neoprene designed to seal joints in concrete structures to protect them from moisture and dirt.

The profile is installed in a compressed form and allows the joint to move in the stated range of movement.

