

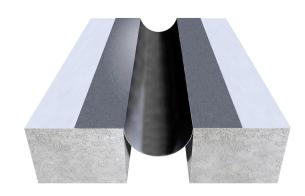
## **'WA' Series - Vapor Barrier Systems**

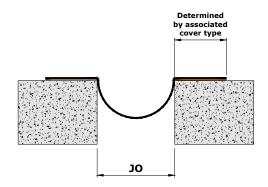
## **Features**

- System designed for all horizontal and vertical applications in the constructions
- EPDM membrane used to protect the expansion gaps from water penetration
- Provides a continuous insulation
- High elasticity even at the cold weathers
- Perfectly stick on many different materials
- High tearing strength
- High resistance to mechanical fittings

- EPDM membrane having long life cycle and does not require maintenance once properly installed
- Easy to install on top surface slab or under the slab
- UV radiation resistance
- Excellent moisture vapor barrier
- High movement expected joints
- System allows full seismic movements
- System allows excellent shear movements
- Water permeability zero

## Floor-Slab Application





Water

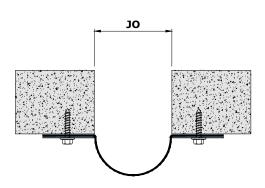
**WA** Series

Floor

**Under-Slab** 

**Under-Slab Application** 





## **Details**

Usage : Floor/Under-Slab

Joint Width (mm): 50 - 300

Wider EPDM

Note : waterproofing available at request

Application	Code	JO	SH	SW	± Movement (%)			Load (Ton)
		Millimeter			Horizontal	Vertical	Shear	
Straight /Corner	WAX 050	50	*	*	*	*	*	*
	WAX 075	75	*	*	*	*	*	*
	WAX 100	100	*	*	*	*	*	*
	WAX 150	150	*	*	*	*	*	*
	WAX 200	200	*	*	*	*	*	*
	WAX 250	250	*	*	*	*	*	*
	WAX 300	300	*	*	*	*	*	*

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