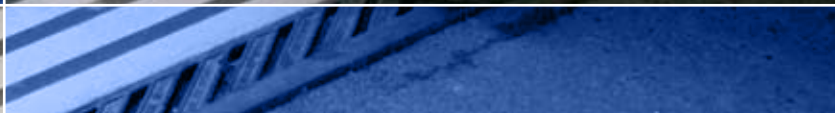
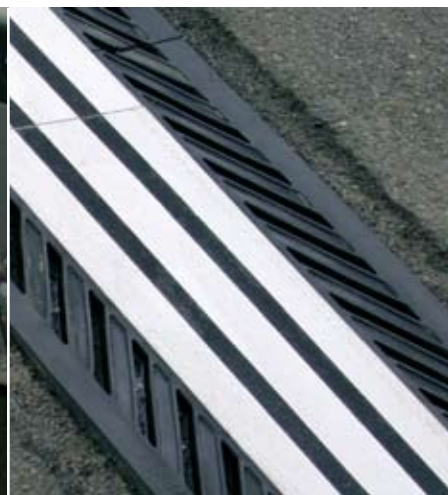


# Paradyl

System for car-park flat expansion joints



N3-15 - 05/09 - Photos : Icopal - R.C.S. Nanterre B 552 100 984  
These drawings are not contractually binding.



▶ Resistant to climatic and traffic stresses

▶ Easy to apply

▶ Convenient for maintenance

## Packaging

Kit of 1 linear metre fitted with:

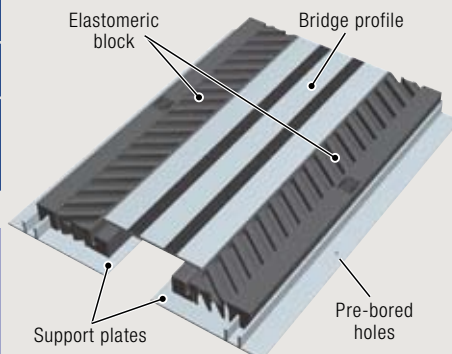
- 2 supporting plates
- 2 elastomeric rubber blocks
- 1 cover profile
- 1 pack of fixings

Weight: approx. 17kg/lm

## Main uses

Protection system for waterproofing of flat car park expansion joints. Paradyl is complementary to Neodyl waterproofing system for structural joints.

## Description



### Supporting plates in pultruded resin:

- Dimensions (L x W x H): 1,000 x 215 x 5mm.
- Weight: 2.4kg/ml

### Elastomeric rubber blocks interlocked with supporting plates:

- Dimensions (L x W x H): 1,000 x 150 x 45mm.
- Weight: 5.4kg/ml

### Cover profile in resin, fitted to elastomeric rubber blocks:

- Dimensions: 1,000 x 200 x 7.5mm.
- Weight: 3.0kg/ml.

## Performances

### Cover profile:

- Strength to transversal bending: 260MPa.
- Elastic modulus: 14,000MPa.

### Elastomeric rubber blocks:

- Stiffness: horizontally: 10N/mm; vertically: 300N/mm.
- Horizontal deformation withstanding a mini 20mm shift.

## Application

Described in the manual of application.

## Complementary information

- French technical certification: CSTB N° 1288.

## Customs nomenclature

- 39.21.90.30.0.00.0.N.

## Safety

Neodyl is not rated as dangerous (for the applications described in this document).

This document is only a guide. Siplast-Icopal reserves the right to change the composition and fixing recommendations of products as a result of evolution of knowledge and technology.



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Certification



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