

Conecto Sinus joint is innovation solution on the market. Due to unique construction and best quality materials it gives feeling when driving over it, that there is no profile in the floor. Using sinusoid joint you could avoid floor cracking and difficult and expensive reparations. Conecto Sinus joints completely absorb shocks and they are completely invisible in usage. Usage of Conecto Sinus joints minimizes operation costs. They reduce problem of damaged fork-lift wheels, loading equipment and goods destruction due to shocks.

Dowel plate movements:

- dowel size 180x120x8mm ± 15 mm parallel and ± 20 mm perpendicular
- dowel size 180x140x10mm ± 20 mm parallel and ± 30 mm perpendicular

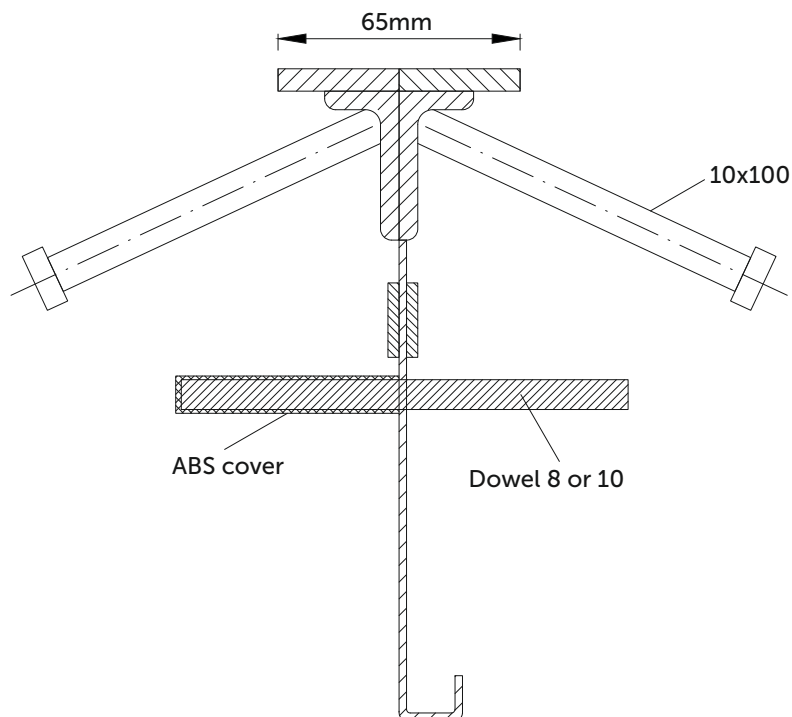
Sinusoid joint evenly moves tension which gives correct mutual horizontal and side-by-side movements. Another advantage of these joints is easy installation. You just need to put the strip in proper place and anchor it to the ground. Anchoring elements size and shape are designed to give the biggest surface to move the tenses between parts of the floor.

Conecto Sinus system allows for the free movement of forklifts which wheels are particularly damaging for wrong made expansion joints.



conecto SINUS 06NCC65/20x40-5D

TECHNICAL DATA SHEET



Floor height [mm]	Profile height [mm]	Dowel size [mm]	Dowel spacing [mm]	kg/m
125	100	180x120x8	600	11,23
150	125			11,69
175	155			12,17
200	175			12,49
225	200			12,89
250	225			13,29
275	250			13,69
300	275			14,09

- possibility to prepare profiles in any height (every 5mm)
- standard length 3 meters

