
Expansion joint joiners for butt joining expansion joint

Product Images

Short Description

Expansion Joint Joiners

Description

The Connolly Expansion Joint (EXJ) is a continuous pour solution for expansion joints in slab on ground applications. Connolly Expansion Joints are a roll formed galvanised steel section with 10mm cross linked foam to provide a leave in place formwork that allows for joint expansion. The profile is fixed in place using the patented peg and wedge system. The EXJ has pre-formed holes which allow it to be used in conjunction with Connolly Universal Dowel Sleeves (UDS). The Universal Dowel Sleeves are installed in the steel section using the patented Connolly twist-fix feature. The EXJ profile is available in 3m length for slab thicknesses from 100mm to 200mm.

Additional Information

CODE	40-EXJJ
U.O.M	Each

