Mindluster Platform

About the course Jointing Systems

What are jointing systems? A broad choice of materials for all types of joint, with application methods including slurrying, pouring mortars for wide joints and gun-injected mortars.What is Cork jointing? Cork joints naturally accompanies the movement of concrete structures without causing deterioration, due to cork's high compressibility, recovery capacity and resilience. ... Cork-filled expansion joints do not expand beyond the joint, even when subjected to heavy traffic or high compression.What is the difference between a control joint and a construction joint? Control joints focus the cracking so that it's not ugly or dangerous. Construction joints are interruptions in the slab between different pours of concrete. Since you can't pour concrete non-stop, there is a break between sections of the pour. Each time you stop the pour, you get a construction joint.

Engineering Category's Courses

Course Lesson(9)

Lesson 1 : **My First Commercial Job with the Lamello Zeta P2 video 340**

Lesson 2 : **Festool Domino Mafell Doweller or Lamello Zeta video 360**

Lesson 3 : **10 Years of Domino Part 1 video 270**

Lesson 4 : **10 Years of Domino Part 2 Video 271**

Lesson 5 : **Domino Connect or Lamello Clamex video 330**

Lesson 6 : **Peanut 2 Mini Jig Gifted Ad Video 439**

Lesson 7 : **Dowel Jig Basics video 441**

Lesson 8 : **DIY Peanut Jig Gifted Ad video 449**

Lesson 9 : **Peanut 2 or Lamello Tenso Gifted Ad video 450**

Related courses

Cabinetry Basics

MFT and MFT related accessories

hinges workshops

CNC Computer numerical control

Jointing Systems

Cabinet tips

for Business Contact
business@mindluster.com