

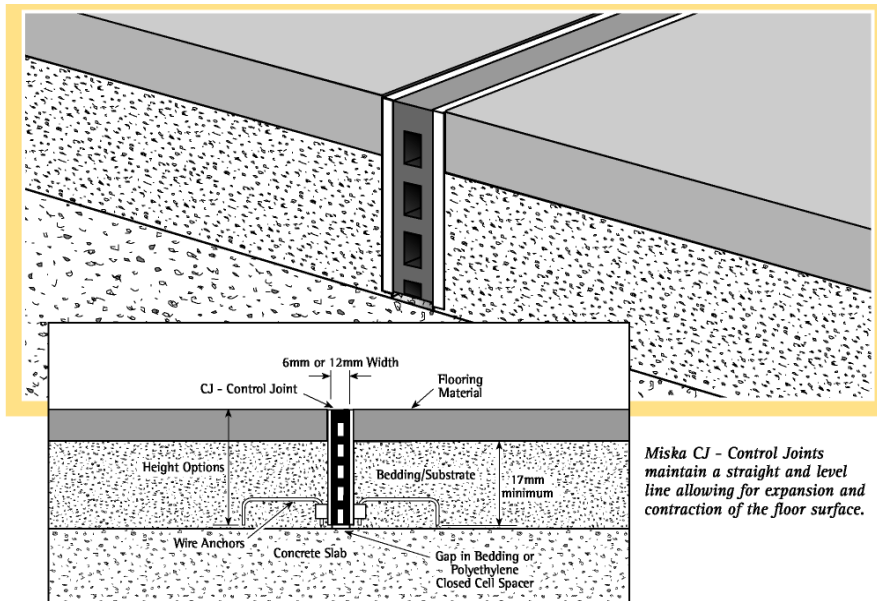
CJ – Control Joint for Tiled Floors

Description

Miska CJ Control Joints are specially designed to accommodate the small movements that occur in hard or brittle floor finishes such as stone, terrazzo and tiles.

Features

- ◇ Controls the movement in pavement finishes in a predictable and aesthetic manner whilst maintaining complete structural – adhesive integrity of the floor finish.
- ◇ Recommended joint if the floor finish is to be laid on bedding, substrate or adhesive fixed over an existing substrate.
- ◇ Resists edge damage both to the joint and the adjacent floor finish from point loads created by stones, stiletto heels, studded shoes, skateboards, roller blades, delivery vehicles and other impact sources.
- ◇ Installed at the same time as the floor finish, the CJ Control Joint is mechanically anchored into the floor substrate beneath the stone, terrazzo or tile finish. If floor finish is to be directly adhesive fixed to the floor slab then a CJA Control Joint is the recommended joint type.
- ◇ Available in 1.8m standard lengths
- ◇ Available with either 6mm or 12mm wide neoprene infills
- ◇ Neoprene infills may be black, grey or off-white
- ◇ Side plates are available in brass, aluminium, zinc or stainless steel



Joint Sizes

| Type | Height mm | Width Options | | Metal Options | | | |
|-------|-----------|---------------|------|---------------|-----------------|------|-------|
| | | 6mm | 12mm | Aluminium | Stainless Steel | Zinc | Brass |
| CJ 22 | 22 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| CJ 25 | 25 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| CJ 31 | 31 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| CJ 40 | 40 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| CJ 50 | 10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |