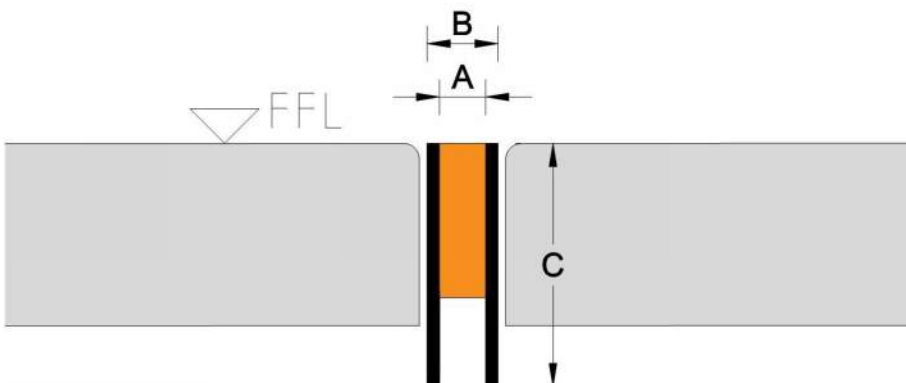
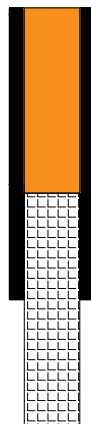


Neo Control Joints

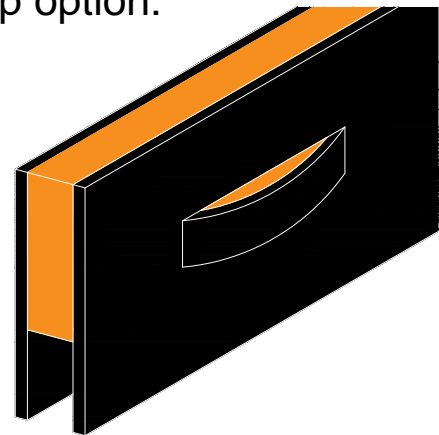
Neo: Control joints are designed to accommodate the difference in thermal movement between hard floor-finishes and (concrete) substrate. Known as the coefficient of expansion....this difference means that Ne Control Joints are set out in a grid pattern throughout the hard floor, and according to Australian and International building standards. Control Joints are not used over movement gaps. Ne straight control joints, can be supplied using the following sheet-metal types: Stainless Steel, alloy, brass.....and neoprene in the following colours: Black, grey, off-white.



Tail option:



Loop option:



Ne

Previous Model No: UCJ



Performance

Control Joint for hard floor finishes
Custom made to order

Compatible Finishes

Tiles
Terrazzo
Paving
Stone

Standard Length

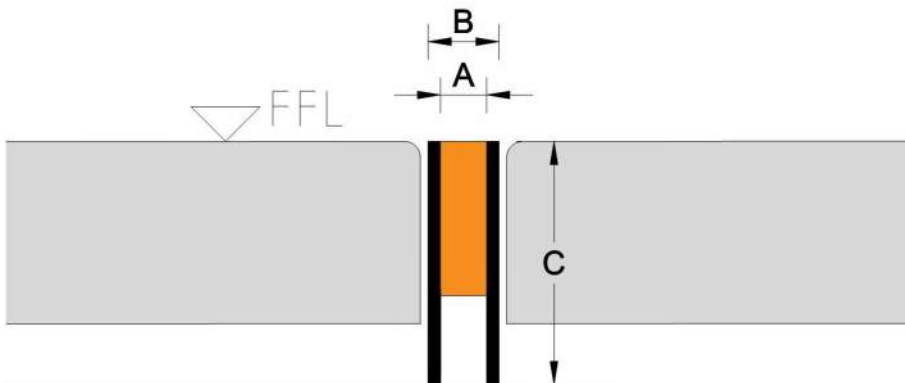
Aluminium:
1.8m
Stainless Steel:
1.8m
Brass:
2.0m

Colour Option

Black
Grey
Off-white

Neo Control Joints

↩ Continue from last page



Product	A: Seal	B: Exposed Width	C: Depth	Movement
Ne22/6 Aluminium	6	9.2	22	10%
Ne22/12 Aluminium	12	9.2	22	10%
Ne31/6 Aluminium	6	9.2	31	10%
Ne31/12 Aluminium	12	9.2	31	10%
Ne40/6 Aluminium	6	9.2	40	10%
Ne40/12 Aluminium	12	9.2	40	10%
Ne50/6 Aluminium	6	9.2	50	10%
Ne50/12 Aluminium	12	9.2	50	10%
Ne22/6 Stainless Steel	6	9.2	22	10%
Ne22/12 Stainless Steel	12	9.2	22	10%
Ne31/6 Stainless Steel	6	9.2	31	10%
Ne31/12 Stainless Steel	12	9.2	31	10%
Ne40/6 Stainless Steel	6	9.2	40	10%
Ne40/12 Stainless Steel	12	9.2	40	10%
Ne50/6 Stainless Steel	6	9.2	50	10%
Ne50/12 Stainless Steel	12	9.2	50	10%
Ne22/6 Brass	6	8.4	22	10%
Ne22/12 Brass	12	8.4	22	10%
Ne31/6 Brass	6	8.4	31	10%
Ne31/12 Brass	12	8.4	31	10%
Ne40/6 Brass	6	8.4	40	10%
Ne40/12 Brass	12	8.4	40	10%
Ne50/6 Brass	6	8.4	50	10%
Ne50/12 Brass	12	8.4	50	10%