

NEW ✓
from Danley™

PAVE[™]X Geared[™]

Articulating Control Joint



Safer:
Mitigates
Tripping
Hazards

PAVE[™]X is designed specifically for:



Footpaths
& Bikeways



Driveways
& Cross Overs



Promenades and
Urban Streetscapes

PaveX[™] Geared[™] is designed specifically for concrete footpaths and shared bikeways impacted by soil heave or tree root ingress.

An innovative articulating formed control joint system, PaveX[™] Geared[™] allows for concrete pavement sections to rise and/or fall whilst limiting differential deflection and mitigating tripping hazards.



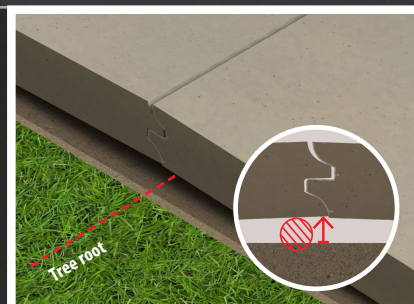
Reduces public liability exposure for Councils



Faster: Quick and easy to install



Complies with the requirements of AS 3727.1:2016



Safety & Sustainability: Mitigates tripping hazards caused by soil heave or tree roots. Reduces costly ongoing remedial works.

Residential Pavements.
Evolved.

danley.com.au

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