



sales@rogerscs.com.au
07 3823 2316

Pavement systems that transfer mechanical load efficiently are crucial for constructing a strong concrete footpath or driveway.

Pavement Systems

Keep your concrete aligned with Rogers CS.

Rogers Construction Supplies
Unit 2, 19 Hook Street
CAPALABA QLD 4157
www.rogerscs.com.au



A pavement system helps transfer the mechanical load evenly from one slab to the next, lying below the slab mesh within the concrete, protecting it from the inside.

PaveX™ Crack-A-Joint™ with Rip-A-Strip™

Induces a weakened plane joint to the full depth of the concrete. -Provides a low-noise transition over weakened plane joints.

Expanda™

A highly corrosion-resistant and suitable for coastal applications.

Expanda™ HD

For heavy-duty residential applications, including service vehicle crossovers.

Keyjoint Expanda™

A self-supporting and height-adjustable, Australian metal pavement system that connects and transfers loads between adjoining slabs. Suitable for a diverse range of concrete construction applications.

Keyjoint

- Self-supporting and height adjustable utilising the "drive-n-twist" stake system.
- Can be used as a plain joint and are also compatible with temporary or permanent Rip-A-Strip™ capping profiles (sold separately).