



Safer School Zones for Brisbane

TYREGRIP®



Key Details

Location:

Brisbane, Australia

Client:

Brisbane City Council

Product:

PRISMO® TYREGRIP®

Application:

School Zones

The Challenge

In Brisbane, a school zone enhancement project was implemented to heighten driven awareness of part-time 40 km/h speed restrictions. The solution needed to maximise visibility, deliver long-term durability and improve safety for both drivers and pedestrians in hazardous, multi-modal areas.

As part of the project, Tyregrip® High Friction Surfacing (HFS) was selected for its proven skid resistance, vibrant and highly visible pigments, and long service life. The threshold design was also simplified to maximise its visual impact.

Result

Tyregrip® was successfully installed across five Brisbane school zones, creating highly visible thresholds that improved driver awareness and helped to protect pedestrians.

Key benefits delivered:

- Exceptional skid resistance to reduce stopping distances
- Outstanding vibrancy of pigments for heightened awareness and visibility
- Clear hazard demarcation to warn drivers effectively

