

About PGF®

Delkor's Platform Gap Filler (PGF®) is an engineered sturdy, hard-wearing rubber profile that is mounted along the edge of a train platform to reduce the gap between the platform and the entrance of a passenger train; ensuring that when a train has stopped at a platform, passengers are able to enter and exit with safety.

Strategically located along the platform where a train car door opens, Platform Gap Filler can significantly reduce the likelihood of a passenger slipping through the gap between the platform and a train.



Delivering leading edge rail solutions to the world's railway industries.



R & D

Over 40 years' experience in the research, development and design of elastomeric products and rubber to metal bonding



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High production rates to meet the delivery demands of clients

PLATFORM

GAP FILLER



- Eliminates platform gaps, enhancing passenger safety
- Reduces train dwell time at stations
- Bonded one-piece unit
- Maintenance Free
- UV stabilised natural rubber
- Designed to accommodate wheel chair access
- High vertical stiffness
- High lateral flexibility
- Installation and mounting guidance included



DELKOR PGF® TECHNICAL INFORMATION

Passenger Load	< 300kg
Gap Reduction	>12mm
Connection Options	Embbeded anchors, massonry screws, bolted connection
Standards	EN45545, ASTM E84, AS1428.1