

keratrade

GP Grout is a high-performance, non-shrink Class A grout with excellent flow and controlled expansion. Ideal for structural grouting, precast elements, baseplates, and large voids requiring strength and stability.

Class A GP Grout

General Purpose Non-Shrink Class A Cementitious Grout

Key Features:

- Non-shrink and shrinkage-compensated for dimensional stability
- High early and ultimate strength, reduces downtime
- Dry pack, trowellable, or flowable
- Non-metallic and chloride-free, safe for steel
- Pumpable with excellent flow, easy application in confined areas
- Low permeability and durable in aggressive conditions
- Resistant to vibration, ideal for machinery

Certifications / Ratings

- AS 1478.1 (Class A) – Chemical admixtures for concrete
- ASTM C1107 – Non-shrink hydraulic cement grout
- EN 1504-3 (Class R4) – Structural repair mortar
- Manufactured under ISO 9001 – Quality Management System

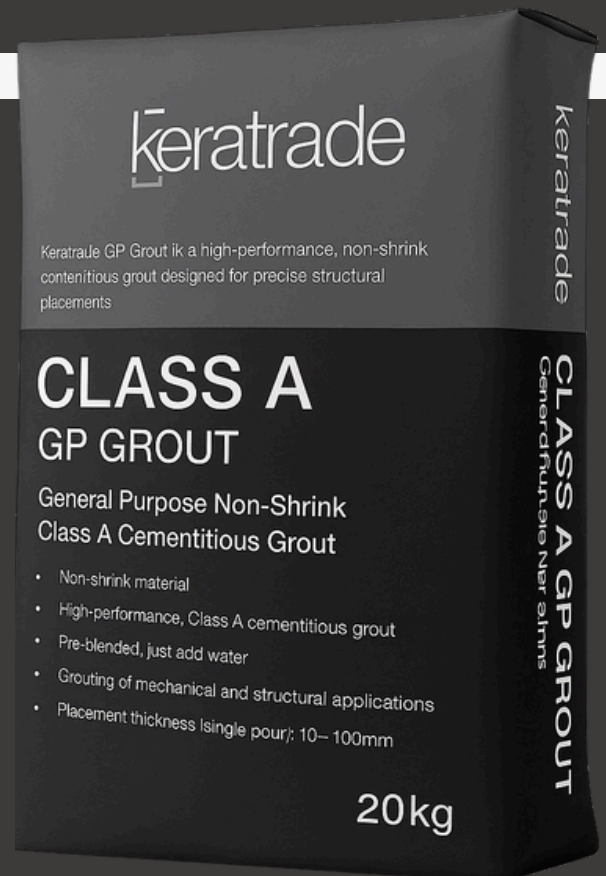
VOC Ratings / Eco Notes

- Low VOC < 1 g/L
- Alkaline Product

Available in 20kg bags

Compressive Strength:	78 MPa (28d)
Flexural Strength:	>9.5 MPa (28d)
Application Temp:	Min 10°C – Max 30°C
Working Time:	30–45 mins
Flow Cone:	20–25 s
Expansion:	1–2% (plastic state)
Coverage:	2 kg/m ² /mm

Warning: Professional use only. Follow correct mixing procedures and placement techniques.



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