

## K-CERAMAX CERAMIC WEAR PLATES

K-Ceramax Ceramic Wear Plates for extreme abrasive applications combine the resilience of rubber and the wear resistance of ceramic. The steel backed panels are 30 mm thick which incorporate a highly wear resistant surface of cylindrical alumina ceramic rods bound within a resilient rubber matrix. The ceramic provides extreme resistance to wear, whilst the elastic properties of rubber effectively dampen impact.



- Extreme Abrasion Resistance.
- Ceramic 92% alumina oxide.
- Resilient Rubber Matrix.
- Steel Backed.

Model	Dimensions	Fixing Method
KCWP 300	305 x 305 mm	M12 Studs x 35 mm at 200mm centers
KCWP 500	500 x 500 mm	Countersunk / Bolted

Special Dimensions and Shapes to order.

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