

## K-Ceramat Rubber Backed Ceramic

### Heavy duty ceramic wear tile

K-CERAMAT, rubber backed ceramic mat combines the resilience of rubber and the wear resistance of ceramic in a 500 mm square.

The product is the ideal lining against extreme wear caused by abrasion. Hardness is a good indicator of a material's ability to withstand mechanical wear and abrasion. Ceramics composed with high Alumina content (92%), pressed and fired to achieve a dense liner, have a hardness of approximately 9 on the MOHS scale (diamond = 10).

The rubber backing can be adhered by conventional cold bonding to pipes, cyclones, vibratory feeder pans and chutes.

- Extreme Abrasion Resistance
- Ceramic Tiles 92% Alumina Oxide
- Resilient Rubber Backing
- Easy Application

Part No.	Sheet Dimensions	Tile Thickness	Weight(kg)
K-CER-10x10x3	500mm x 500mm	3	3.55
K-CER-20x20x5	500mm x 500mm	5	6.15
K-CER-24x24x10	500mm x 500mm	10	10.85
K-CER-25x25x12	500mm x 500mm	12	11.15

