

## MAGNETIC CERAMIC LINERS

Magnetic Ceramic rubber liner combines the advantages of high hardness of ceramics and high cushioning and fatigue resistance of rubber, which can solve the problem of equipment anti-wear in the process of bulk material handling

Magnetic Ceramic rubber liner is a composite product is made up of rubber, ceramics and magnets by hot vulcanization process

The rubber performs a cushion to take the impact the ceramics acts as an anti-wear layer and the magnet eliminates the usage fasteners and help install the liner without ant tools

### Key benefits

- (1) The combination is ideal for sliding/impact abrasions
- (2) Installation friendly therefore reduces downtime
- (3) Excellent sound insulation

### Application

- (1) Used for anti-wear lining of material conveying equipment at room temperature, can withstand certain material impact.
- (2) Such as silo, hopper, mixer, coal hopper, coal pipe, raw coal bunker, coal mill inlet and outlet pipe, chute, etc.

