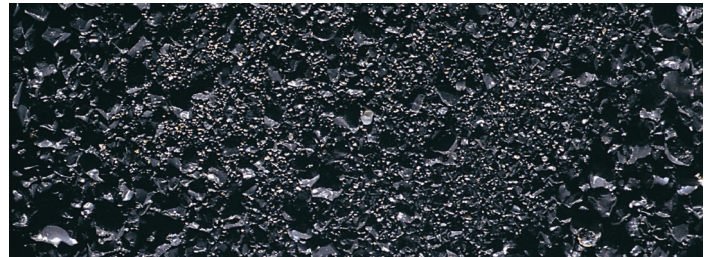


PREMIUM COAL SLAG

ABRASIVE



APPLICATIONS

Primarily used for the surface preparation of metals and concrete surfaces. Coal slag abrasive is non-recyclable and low dust abrasive media.

DESCRIPTION

Coal slag is a glass matrix alumina-silicate which is produced as a by-product of coal burning power plants. As the coal burns, the residual ash (slag) becomes molten.

When this slag is cooled, it vitrifies into a glassy, abrasive material, which is then crushed to produce blast media. A wide range of mesh sizes are available, with some being capable of removing very thick or elastomeric coatings.

FEATURES AND BENEFITS

Coarse 12-40 coal slag produces a moderate profile and is used for a near white blast. Blast through medium to heavy coatings, heavy rust, and heavy mill scale. 12-40 is often used for general purpose repair and maintenance blasting of coated steel surfaces.

PART NUMBERS

SL CAC4000	Premium Coal Slag, Coarse (12-40), in a 4000lb bulk bag
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SPECIFICATIONS

Grade	12-40
Type	Coarse
Pack type	Bulk bag
Pack size	4000 lbs
Blasting speed	Up to 150 ft ² /hr
Dust factor	High
Recyclability	1/10
Consumption rate	5-12 lb/ft ²
Mesh sizes available	10/40, 12/40, 20/40, 30/60, 60