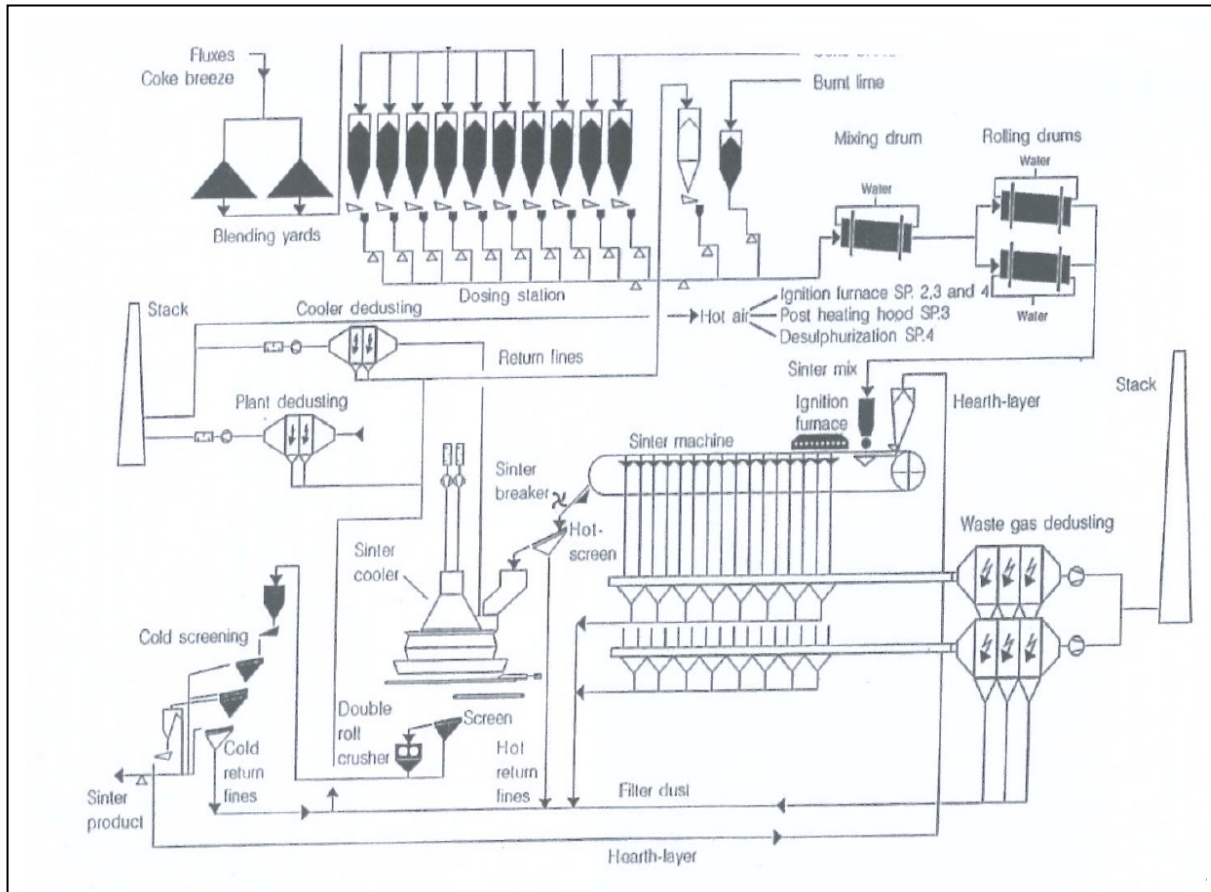
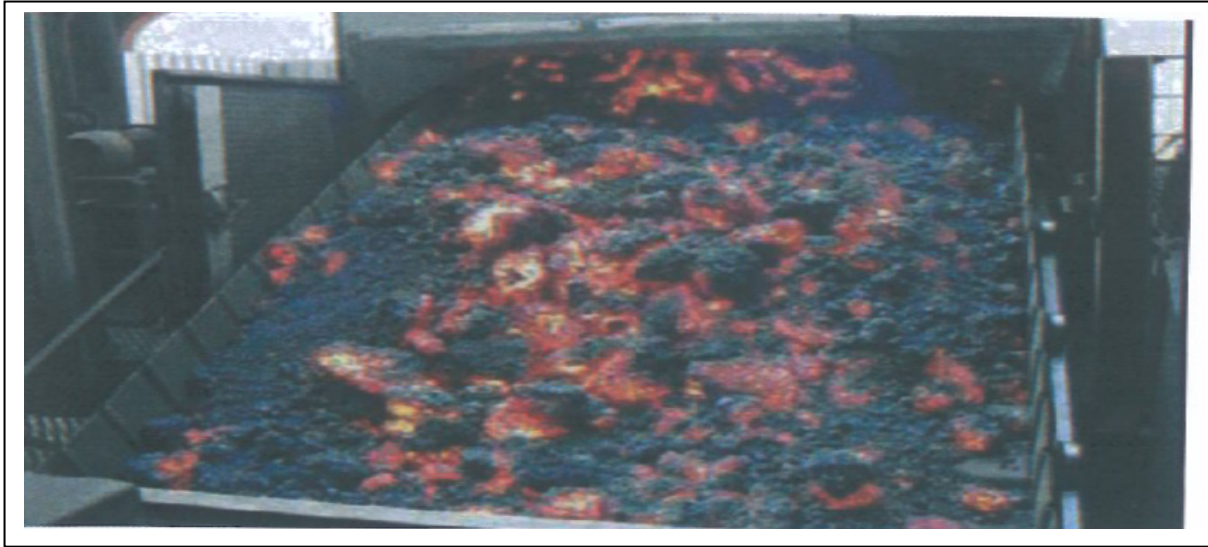




Steel, Stainless Steel, High Alloy & Super Alloy-
 Castings, Spares, Replacement Parts & Custom Made Components
 Manufacturer - Supplier to OEM's, Plants and Process Industry
 Heat, Wear, Abrasion, Pressure and Corrosion Resistant Alloys for Specific End Applications
 Conversion to an Integrated Casting from Fabrications, Forgings and Welded Assemblies
 Fabricated and Welded-Parts, Components & Assemblies in Steels and Stainless Steels
 Engineering & Metallurgical Consulting

WH-76, Mayapuri Industrial Area
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 E : acmecast@bol.net.in
 : acmecast@acmealloys.com
 W : www.acmealloys.com

Sinter Plant Spares



Custom Made Parts in Heat, Wear, Abrasion, Pressure and Corrosion Resistant Alloys that find end use in area specific end application needs in Sinter Processing/ Raw Materials Handling System (RMHS) of Steel Plants

Reversible Impact Crusher Hammer Heads/Beater Heads & Arms
-Crushing of Lime Stone, Dolomite, Coke, Fluxes
Hammer Mill Liners- Plain, Curved, With CSK Holes
Ball Mill Liners
Sinter Roll Crusher- Horn Teeth (Hot Sinter Breaker)
Sinter Pallet Car- Grate Bars in Heat Resistant Alloys
Sinter Pallet Car- Heat Shields
Crash Deck Screen/Bars
Blow Bars
Chutes- Composite Wear Plates-Hardfaced
Wear Plates- Solid Cast & Composite Wear Plates
Wear Resistant Alloys
Mechanical Spares-Shafts, Couplings, Flanges, Fittings
Pump and Valves Spares, Custom Made Fasteners/Mech. Parts

Candidate Materials/Alloys

Carbon and Low Alloy Steels
Austenitic Manganese Steels
ACME Modified, Ti Killed, Solution Annealed Austenitic Manganese Steels
Chromium Cast Irons- Ni Hard 1, 2, & 4
High Chromium High Alloyed Cast Irons-ACME Taurus 12, 18, 20, 30
Fe-Ni-Cr- Base Heat Resistant Alloys
Fe-Cr-Ni- Base Heat Resistant Alloys
Pearlitic Chrome-Moly Cast Steels
Wear Resistant White Cast Irons
Heat Resistant Stainless Steels
Cast Cobalt Base Wear Resistant Alloys
Cast Nickel Base Heat Resistant Alloys

Talk to us of your area specific sinter plant/ steel plant raw materials processing unit end application needs.

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