

## CASTUND/2

ladle well filler sand.

High quality components.

High performance rate: 90% free opening

### CHEMICAL SPECIFICATIONS

<b>SIO2</b>	31,0 % - 41,0 %
<b>CR2O3</b>	23,0 % - 33,0 %
<b>AL2O3</b>	4,5 % - 15,0 %
<b>MGO</b>	5,8 % - 10,5 %
<b>FE2O3</b>	14,0 % - 24,0 %

### PHYSICAL SPECIFICATIONS

grain size distribution:

> 1 mm	10 - 20 %
> 0.5 mm	20 - 30 %
> 0.2 mm	40 - 50 %
> 0.1 mm	10 - 20 %

bulk density: 2,45 gr/cm<sup>3</sup>

Melting point: 1.740° C

Preservation: in a dry environment with natural ventilation.

Packing: small bags 10/15 kgs each

big bags 1000/1500 kgs each

absolutely free of any toxic substances, this composition, mainly produced with natural elements, is free of exavalent chrome (Cr6+) and does not yeld ions even if treated with water.