

inerts

LINEA INERTI

Product description

It consists of natural inerts or inerts obtained from the crushing of alluvial or quarry inerts, carefully washed and selected.

Supply and Storage

The products of the INERTS Line are supplied in bags on stretch pallets, in bulk trucks (CALCITEG 100) or in closed containers.



Fields of use

The use of line INERT Line for the waste-free production of concretes, substrates, mortars and plasters in general. The products of the INERTS Line are used in the restoration and construction of small items which can also be used to consolidate the land and for urban furniture, paths, patios, etc. A particular product is the CALCITEG 100, which, due to its specific composition, is used from the chemical industry to construction, from cattle farming to agriculture, to water purification. Furthermore, the CALCITEG 100 can be used as soil acidity correction, if mixed

with suitable binders for the consolidation of roadside offices, airports and on-site in general.

Quality & Service

A modern, fully automated production plant ensures high productivity and a constant control over all processes. The quality is guaranteed by daily laboratory checks. Skilled technical staff is available to provide on-site assistance and provide any useful advice for the use.

Fine Po sand

Natural, washed river sand, \emptyset size 0-0,6 mm.

Washed sand

Alluvial sand, washed and selected, \emptyset size 0-5 mm.

Mezzanella sand

Natural sand, washed and selected, \emptyset size 0-3 mm.

Dry sand

Sand from alluvial inerts, washed and selected, \emptyset size 0-3 mm.

Pisello gravel

Selected natural alluvial gravel, \emptyset size 8-12 mm.

Gravel

Selected natural alluvial gravel, \emptyset size 5-20 mm.

Gravel 30

Selected natural alluvial gravel, \emptyset max. size 30 mm.

20 Mix

Washed sand mix (\emptyset 0-5 mm.) and gravel (\emptyset 5-20 mm.).

30 Mix

Washed sand mix (\emptyset 0-5 mm.) and gravel (\emptyset max. 30 mm.).

Crushed stone 2/4

Fragmentation crushed stone from washed alluvial inerts, \emptyset size 2-4 mm.

Crushed stone 4/8

Fragmentation crushed stone from washed alluvial inerts, \emptyset size 4-8 mm.

Crushed stone 8/12

Fragmentation crushed stone from washed alluvial inerts, \emptyset size 8-12 mm.

Sarone crushed stone

Fragmentation crushed stone from limestone inerts, \emptyset size 12-25 mm.

Calciteg 100

Calcium carbonate obtained by crushing a high-purity limestone ($\text{CaCO}_3 + \text{MgCO}_3 > 99\%$), \emptyset size $< 0,15$ mm.



I dati riportati si riferiscono alle prove di Controllo Qualità in condizioni ambientali normalizzate. Applicazioni pratiche di cantiere a seconda delle condizioni di esercizio possono rilevare dati sensibilmente modificati, pertanto le informazioni presenti nella Scheda hanno valore puramente indicativo in quanto l'utilizzatore deve sempre verificarne l'idoneità nell'impiego del prodotto assumendosi la responsabilità derivante dall'uso. Fornaci Calce Grigolin S.p.A. si riserva di apportare e modificare le tecniche di qualsiasi genere senza alcun preavviso.