



SAND FOR HYDROCARBON BINDERS NF T 66-061

TESTING METHOD

Anhydrous binder antistripping efficiency test

USAGE

This sand is used to verify the efficiency of doping an anhydrous hydrocarbon binder according to standard NF T 66061

PHYSICAL AND CHEMICAL CHARACTERISTICS

This Sand is a natural and siliceous sand (silica > 98%)

The constituent grains of this natural sand are uncrushed, rounded in shape.

Humidity content is lower than 0.2%.

GRADING AND CONTROLS

The grain size distribution is set by standard NF T 66061 at 0.1mm and 0.63 mm.

The typical values are:

Mesh (mm) square mesh	Average Values SNL Cumulative Passings (%)	Specifications SNL Cumulative Passings (%)	Grading according to NF 66-061 Cumulative Passings (%)
1,250	100		
0,630	100	90-100	maximum
0,500	98,8		
0,315	48,7		
0,200	9		
0,100	1	0-10	minimum
0,080	0,4	0-1	

Grading is controlled by the SNL laboratory for each batch of 200 kg of prepared sand.

Moisture content is controlled by the SNL laboratory for each batch of 1000 kg of prepared sand

PACKAGING

This sand is packaged in polyethylene bags containing 1000 +/- 10 g.

It is sold in boxes of 20 bags.