



ZINC OXIDE FP-H

PRODUCT DESCRIPTION:

Zinc Oxide FP-H is a French Process Zinc Oxide made from high purity zinc metal.

USES:

Zinc Oxide FP-H is a control particle size oxide serving as a cur activator/additive in rubber compounding, adhesives and latex applications. Being a French Process zinc, it can be used in white and colored rubber articles, where a zinc oxide of good color and high chemical purity is desirable.

TYPICAL ANALYSIS:

Chemical:

ZnO (Dry Basis)	. 99.9%
Pb	. 0.0015%
Cd	. 0.0002%
Fe	. 0.0002%
Cu	. 0.0001%

Physical:

Surface Area	3.25 m ² /g
Mean Particle Size	0.31 microns
Specific Gravity	5.6 g/ml
Packing Density	50 lbs/ft ³
Passing 325 mesh	

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