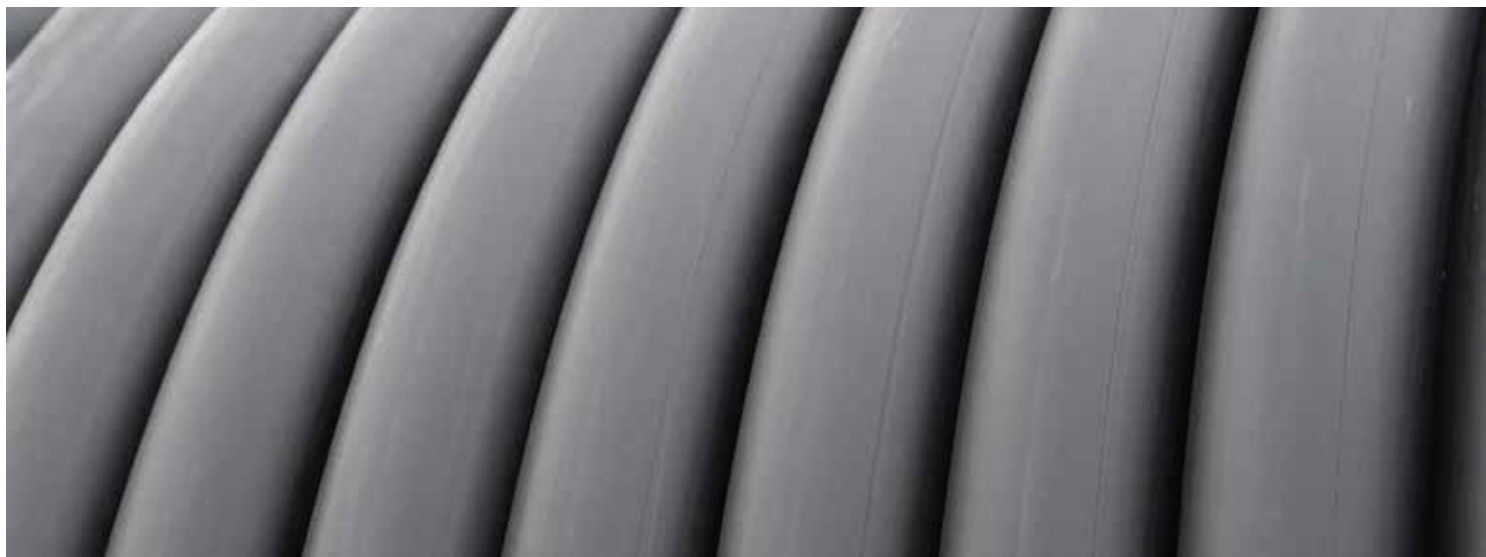


MAXIMO 946X

Zinc Oxide



Product
specification



MAXIMO 946X

Zinc Oxide



RUBBER

Zinc oxide is an essential compound in the rubber vulcanization (curing) process. Although its largest application is in tires, it is a critical ingredient in all rubber products, including gaskets, hoses, electrical insulation, shoe soles, conveyor belts, bellows, medical products and many other general rubber products.



Typical Chemical Analysis

Purity	99.3 %	Minimum
Zinc (Zn)	79.8 %	Minimum
Lead (Pb)	0.043 %	Maximum
Iron (Fe)	0.037 %	Maximum
Cadmium (Cd)	0.012 %	Maximum
Soluble Salts	1.0 %	Maximum
Surface Area	4.0 – 6.0	m ² /gr.
Fineness: Through 325 Mesh Screen	99.93 %	Minimum

Packaging:

Bag: 50 lb, 25 kg
Big Bag: 1000 kg, 1200 kg,
1000 lb, 2000 lb, 2500 lb



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