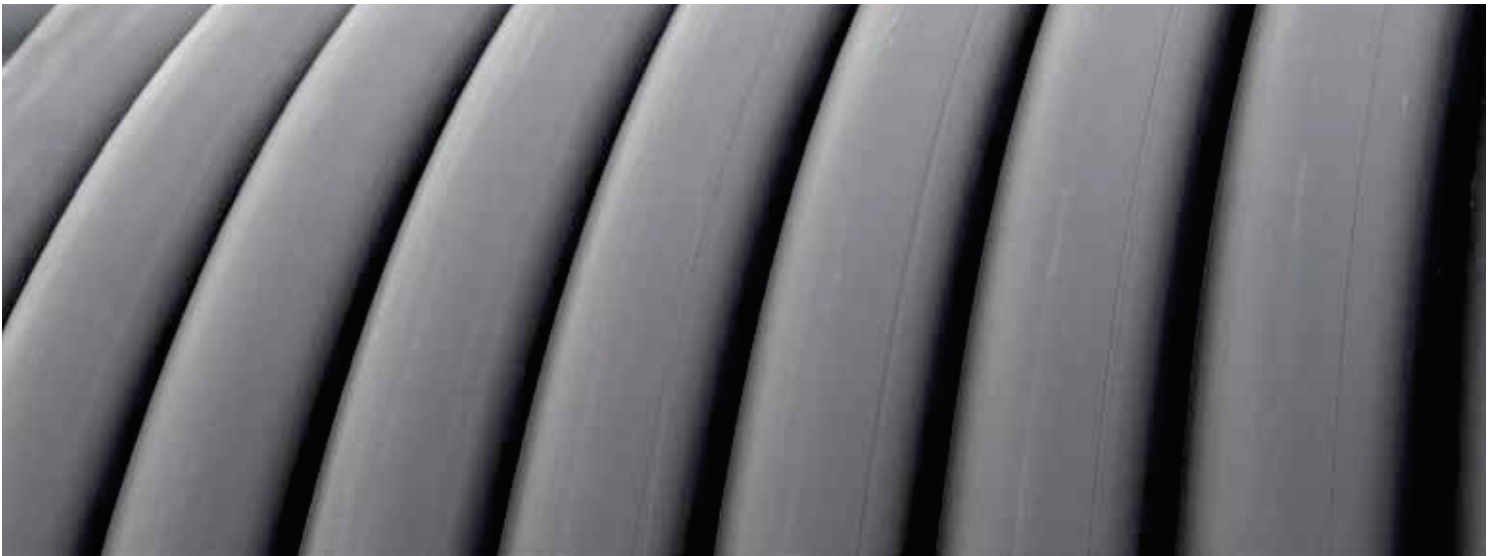


MAXIMO 955X

Zinc Oxide



Product
specification



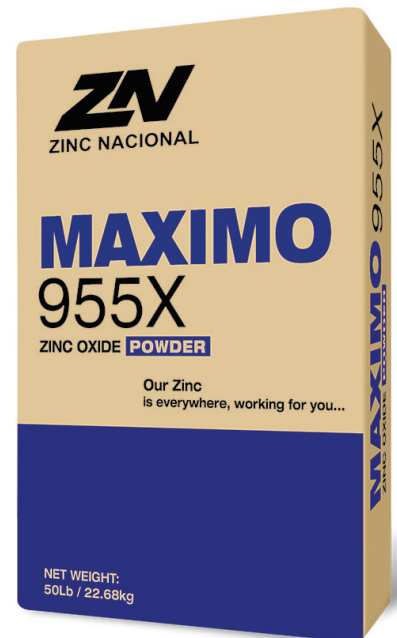
MAXIMO 955X

Zinc Oxide



RUBBER

Zinc oxide is a critical component that activates and accelerates the vulcanization process of tire manufacturing and rubber compounding. Many characteristics in rubber are attributed to zinc oxide, such as: thermal properties, mold shrinkage, mold cleanliness, tire abrasion and wear resistance, ultraviolet light protection and processability.



Typical Chemical Analysis

Purity	99.4 %	Minimum
Zinc (Zn)	79.9 %	Minimum
Lead (Pb)	0.037 %	Maximum
Iron (Fe)	0.032 %	Maximum
Cadmium (Cd)	0.011 %	Maximum
Sulphur (S)	0.05 %	Maximum
Copper (Cu)	0.003 %	Minimum
Insoluble In HCL	0.08 %	Maximum
Surface Area	4.5 – 6.0	m ² /gr
Fineness: Through 325 Mesh Screen	99.94 %	Minimum

Packaging:

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



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