

TECHNICAL INFORMATION

Westco ZBEC

Zinc dibenzylidithiocarbamate

Property	Specification	Test Method
Heat Loss, % (5g, 60°C, 2 hrs)	0.5% Max.	T-138
Melting Point, °C	178 Min.	T-137
Zinc Content, %	10.2-11.3	T-175
Assay, %	96.0 Min.	T-202
Fineness, % through 100 Mesh	99.5 Min.	T-151
Additive Level, %	1.0-2.0	T-126

General Information

Property	Typical Value
Color	White to cream
Physical Form	powder

Applications and Uses

- Primary or secondary accelerator for NR, IIR, SBR, EPDM.
- Scorch resistance.
- Low to nil nitrosamines.
- Primary or secondary accelerator for natural and synthetic lattices.
- Excellent accelerator in gel and non-gel latex systems.