

REAPAK B-NT/7438

DESCRIPTION Calcium-Zinc stabiliser.

APPLICATION Reapak B-NT/7438 is suitable for the stabilisation of PVC articles . It provides very good initial colour and transparency, together with good processing properties and long term heat stability.
Reapak B-NT/7438 can be successfully used also for the stabilisation of non toxic rigid calendered film to which it imparts a very good initial colour.
The addition of an epoxy compound, such as Reaflex EP/6 (about 2-5 phr), further improves the long term heat stability.

DOSAGE Recommended dosage: 1.0 - 2.0 phr

PHYS.-CHEM. PROPERTIES

PARAMETERS	UNITS	TYPICAL VALUES	METHODS
Appearance:	==	white powder	Visual
Bulk density:	g/cc	0.4	APF00500

N.B. All values represented are typical values, not specifications.

PACKAGING Bags (content 20-25 Kg) or big bags.

STORAGE Store in a suitable area. Keep away from heat sources.
Maximum recommended storage time: 24 months from date of delivery if stored correctly in sealed original containers