

REAGENS INDIA POLYMER ADDITIVES PRIVATE LIMITED**Registered Office and Sales Dept.:**

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India

CIN U24304MH2018PTC318641

Innovation Centre:

Off Swami Vivekananda Road
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Plant: CH-18 and 19P, CH- 18
and 19/1, Dahej Industrial
Estate, GIDC Dahej,
Bharuch - 392130, Gujarat, India



TECHNICAL DATA SHEET 04/24

REAPAK B-TU/11900/4

DESCRIPTION Solid one-pack for CPVC pipes.

APPLICATION REAPAK B-TU/11900/4 is a solid one-pack based on Tin stabilizer recommended for the production of CPVC pipes. The one-pack includes process aid, impact modifier, lubricants, stabilizer and pigment (TiO₂).

DOSAGE Recommended dosage 16-18 phr

**PHYS.-CHEM.
PROPERTIES**

PARAMETERS	UNITS	TYPICAL VALUES	METHODS
Appearance:		Off. white powder	Visual
Bulk density:	g/cc	0.7	APF00500

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

PACKAGING Bags (content 20-25 Kg).

STORAGE Store in a suitable area. Keep away from heat sources.
Maximum recommended storage time: 24 months from date of delivery.

DISCLAIMER - To the best of our knowledge the information contained herein is correct. All products may present unknown health hazards and should be used with caution. Final determination of suitability is the sole responsibility of the user. Users of the products should satisfy themselves that the conditions and methods of use assure that the product is used safely. No representations or warranties either express or implied, of merchantability, fitness for a particular purpose or any other nature are made hereunder with respect to the information contained herein or the product to which the information refers. Nothing herein is intended as a recommendation to use our products so as to infringe any patent. We assume no liability for customer's violation of patent or rights.