

Therm-Chek® BH 624

Stabilizer Product Profile

Product Description

Therm-Chek® BH 624 is a barium, cadmium, zinc, epoxidized soybean oil blend heat stabilizer which has been designed to give maximum stability in extrusion and injection molding applications.

Therm-Chek® BH 624 provides exceptional color hold under dynamic stress, as well as, excellent clarity and aging characteristics. Therm-Chek® 624 is a general purpose stabilizer that will provide excellent clarity and stability in clear applications and those that are filled and pigmented.

Therm-Chek® BH 624 is typically recommended for use between 5.0 to 7.0 phr. Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet, which is available on request.

Typical Properties

Physical State	Clear Amber Liquid
Viscosity (Gardner)	Н
Color (Gardner)	3
Density (lbs./gal.)	8.4

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The information contained in this data sheet has been determined through the application of accepted engineering practice and is believed to be reliable Since the conditions of application and use of our products are beyond our control, no warranty is expressed or implied regarding accuracy of this information, the results to be obtained from the use of the product, so that such use will not infringe on any patent This information is furnished with the express condition that you will make your own tests to



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