









BC 704 Polyol

Product Description:-

BC 704 is SO 141B based polyol. It is designed for the production of polyurethane rigid foams for manufacture of insulating panels through discontinuous process. The resulting foams are combustion modified and classified as B2 foam according to DIN 4102.

Processing profile:

	Units	Value
Polyol/Iso Temp.	°C	20-30
Mould Temp.	°C	40-50
BC 704 Polyol	pbw	100
BC 768 isocyanate	wdq	120

Handling & Storage:

	Units	BC 703	BC 768
Storage temperature	°C	15-25	15-25
Shelf life *	months	6	6

Packaging:

BC 704: 250Kg Metal Drum BC 768: 220 Kg Metal Drum

<u>Disclaimer and other information:</u>

The information provided in the data sheet, especially recommendations for the usage and the applications of our products, is based on our knowledge and experience. Due to the use of various types of material as well as varying working conditions which is beyond our control, we strictly recommend thorough trials to test suitability of our products with regard to the required processes and end use applications. We do not accept any liability with regard to the above information or with regard to any verbal recommendations, except in cases where we are liable of gross negligence or false intention.

