

Bayfill® ST 120

Polyurethane (Polyether, MDI)

Covestro - PUR

Описание материалов:

Bayfill ST 120 is a two-component polyurethane foam system designed to fill cavities of automobile body shells. It has energy absorption capabilities as well as high modulus characteristics. The Bayfill ST 120 foam system can be processed on both high- and low-pressure equipment. It is poured close to a 1:1 ratio, providing excellent mix even on low-pressure equipment, and an excellent shot-to-shot repeatability. As with any product, use of the Bayfill ST 120 foam system in a given application must be tested (including but not limited to field testing) in advance by the user to determine suitability.

The Bayfill ST 120 foam system is supplied as two components. Component A is a modified polymeric diphenylmethane diisocyanate blend. Component B is a polyether polyol system.

Главная Информация		
Используется	Пена	
	Применение в автомобильной области	
Термокомплект	Номинальное значение	Единица измерения
Компоненты термокомплекта		
Component a	Mixing ratio by weight: 1.0	
Component B	Mixing ratio by weight: 1.0	
Срок годности (25°C)	26	wk

Дополнительная информация	
Part A	
Type: Isocyanate	
Appearance: Dark brown to black liquid	
Specific Gravity @ 25°C: 1.24	
Viscosity @25°C: 700 cps	
Flash Point PMCC: 213°C	
Part B	
Type: Polyol	
Appearance: White to pink	
Specific Gravity @ 25°C: 1.023	
Viscosity @25°C: 3100 cps	
Flash Point PMCC: 201°C	
Material Temperature: 49°C Machine Reactivity	
Gel Time: 4 sec	
Rise Time: 9 sec	
Free-Rise Density: 8.0 to 21.0 lb/ft³	

* Отказ от ответственности: Информация на этой странице предоставлена производителем, и поставщик документа не несет никакой юридической ответственности. Все права защищены. Пожалуйста, немедленно свяжитесь с нами в случае каких-либо нарушений.

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