



High Resilience Foam Blended Polyol

The following is an introduction to Zhongyuan® High Resilience Foam Blended Polyol, I hope to help you better understand High Resilience Foam Blended Polyol. Welcome new and old customers to continue to cooperate with us to create a better future together! Blended polyol is a highly specialized product developed to meet the needs of the applicable market. It is based on one or more polyether (or polyester) polyols, combined with special catalysts, foam stabilizers and foaming Auxiliaries, such as auxiliaries, are processed in the factory through secondary compounding.

As a professional high quality Zhongyuan® High Resilience Foam Blended Polyol manufacture, you can rest assured to buy Zhongyuan® High Resilience Foam Blended Polyol from our factory and we will offer you the best after-sale service and timely delivery. We enjoy a reputation of quality, ethics and service.

High Resilience Foam Blended Polyol summary

As the professional manufacture, we would like to provide you high quality Zhongyuan® High Resilience Foam Blended Polyol with right price. And we will offer you the best after-sale service and timely delivery.

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"Sincerity, Innovation, Rigorousness, and Efficiency" is definitely the persistent conception of our enterprise for the long-term to create together with buyers for mutual reciprocity and mutual advantage for High Performance China Blended Polyol Blend Polyol Refrigeratory Cold Storage Refrigeration House, To provide customers with excellent equipment and services, and constantly develop new machine is our company's business objectives. We look forward to your cooperation. High Performance China Polyol Panel, Blend Polyol Cold Storage, We adopted technique and quality system management, based on "customer orientated, reputation first, mutual benefit, develop with joint efforts", welcome friends to communicate and cooperate from all over the world.

owing to excellent assistance, a variety of high quality products and solutions, aggressive costs and efficient delivery, we take pleasure in an excellent popularity amongst our customers. We are an

energetic business with wide market for Factory source China High Resilience Foam Blended Polyol, Within our initiatives, we already have many shops in China and our solutions have won praise from prospects around the globe. Welcome new and outdated consumers to call us for that upcoming long term small business associations.

Factory source China Polyether Polyol, High Resilience Foam Blended Polyol, Our Company has professional engineers and technical staff to answer your questions about maintenance problems, some common failure. Our product quality assurance, price concessions, any questions about the products, Please feel free to contact us.

High Resilience Foam Blended Polyol detail

Blended polyol is mainly used for specific polyurethane foam products produced by mass machinery. The main components of the blended polyol are as follows:

(1) Polyether (or polyester) polyol are available in a single form or in combination with polyols of various specifications;

(2) Polymer polyol;

(3) Crosslinking agent, usually a low molecular glycol;

(4) Catalysts, mostly compound catalyst systems;

(5) Blowing agent;

(6) Foam stabilizer and cell opener;

(7) Auxiliaries such as anti-aging agent and combustion-supporting agent;

(8) Color paste, etc. The main raw materials of blended polyol are one or more polyols and polymer polyols, which are fed into the mixing kettle in proportion from several storage tanks and metering pumps, under the protection of 40~50°C and dry nitrogen. Stirring, various auxiliary agents are sequentially metered into the mixing kettle through the storage tank and the measuring cylinder, and then put into the adjusting kettle after mixing, and the necessary fine adjustments are made according to the actual needs and the gap of the batch mixing.

High Resilience Foam Blended Polyol application

foam mattresses, pillows, sofas, cushions, carpets, toys, car interiors, shoe materials, bath and kitchen cleaning products, sporting goods, sound insulation materials, packaging materials and filter materials etc.



High Resilience Foam Blended Polyol packing

200kgs/drum

www.pumaterial.com

Tel:+86-574-86501282

Email:admin@zypuw.com