

## Slow Rebound Foam Polyether Polyol



As a professional Zhongyuan® High Resilience Foam Polyether Polyol manufacture, you can rest assured to buy High Resilience Foam Polyether Polyol from our factory and we will offer you the best after-sale service and timely delivery.

Polyether polyol (polyether) is an organic polymer, which is composed of initiator (compound containing active hydrogen group) and ethylene oxide (EO), propylene oxide (PO), butylene oxide (BO) and so on in the presence of a catalyst through addition polymerization.

Ningbo Zhongyuan Pigment Co.,Ltd. is Zhongyuan® Slow Rebound Foam Polyether Polyol manufacturers and suppliers in China who can wholesale Slow Rebound Foam Polyether Polyol. We can provide professional service and better price for you. If you interested in Slow Rebound Foam Polyether Polyol products, please contact with us. We follow the quality of rest assured that the price of conscience, dedicated service.

### Slow Rebound Foam Polyether Polyol summary

The main raw material of polyurethane industry.

As a professional high quality Zhongyuan® Slow Rebound Foam Polyether Polyol manufacture, you can rest assured to buy Slow Rebound Foam Polyether Polyol with right price from our factory and we will offer you the best after-sale service and timely delivery.

With state-of-the-art technologies and facilities, strict high-quality management, reasonable price tag, top-quality service and close co-operation with clients, we're devoted to delivering the top value for our consumers for Discount Price China Tdi 80/20 Toluene Diisocyanate Used for Flexible Polyurethane Foam, Trust us, you'll obtain a greater answer on car pieces industry. Discount Price China Tdi 80/20, 2 4-Diisocyanatotoluene, We strongly believe that technology and service is our base today and quality will create our reliable walls of future. Only we have better and better quality , could we achieve our customers and ourselves, too. Welcome customers all over the word to contact us for getting further business and reliable relationships. We are always here working for your demands whenever you need.

### Slow Rebound Foam Polyether Polyol detail



[www.pumaterial.com](http://www.pumaterial.com)

Polyether polyol (polyether) is an organic polymer, which is composed of initiator (compound containing active hydrogen group) and ethylene oxide (EO), propylene oxide (PO), butylene oxide (BO) and so on in the presence of a catalyst through addition polymerization. The largest polyether output is glycerol (glycerol) as the starter and epoxide (generally PO and EO are used together), by changing the feeding method of PO and EO (mixed or separated), addition ratio, Adding order and other conditions, produce various general polyether polyols.

### **Slow Rebound Foam Polyether Polyol application**

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

### **Slow Rebound Foam Polyether Polyol Packing**

210kgs/drum