DJSilicone NE-141

Silicone

DONGJUE SILICONE (NANJING) CO., LTD

Message:

According to different hardness, standard silicone rubber for molding can be divided into six types. Via molding vulcanization after adding DMDBH, with excellent transparency, physical and mechanical properties, high and low temperature resistance, aging resistance, the product can be used for a long period at the temperature from -60°C to 200°C. Moreover, in order to meet some special demands, NE-151 and NE-161 can provide rubber with high elasticity and the rubber containing low-uantity phenol (*0.002%). It is suitable for manufacturing various kinds of keypad and parts for electronic products, accessories for machinery or cars, seal ring and fittings for industrial or civil use, as well as different kinds of high and low temperature resistant fabrications and transparent fabrications. It can provide not only milky-white translucent products, but also vulcanizing and color-additive piece products.

s		
lications		
est Method		
STM D1505		
est Method		
STM D2240		
est Method		
STM D412		
STM D412		
STM D412		
STM D624		
5 5		

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

