## Heat Resistance of TSE2323-6U

TSE2323-6U is a 60 durometer Heat resistant silicone elastomer designed for molding.

## <Cure Condition>

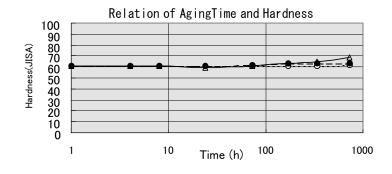
Curing Agent: TC-8 / 0.8 parts per 100 parts of TSE2323-6U

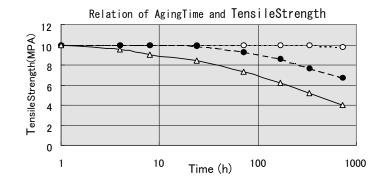
Press Cure : 170°C, 10min : 200°C, 4h Post Cure

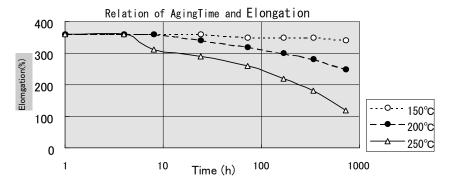
## <Test Method>

Tested with normal oven specified by JIS K 6257

Specimen: No.2 dumbbell







Issued Jul. -2008

FOR INDUSTRIAL USE ONLY
It is the responsibility of the user to determine the suitability of any Momentive Performance Materials Japan product for any intended application. NEVER USE ANY MOMENTIVE PERFORMANCE MATERIALS JAPAN PRODUCT FOR IMPLANTATION OR INJECTION INTO THE HUMAN BODY. Specifications are available by contacting Momentive Performance Materials Japan. Typical property data values should not be used as specifications. Inasmuch as Momentive Performance Materials Japan LLC has no control over the use to which others may put the material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make his own tests to determine the suitability of the material for his own particular use. Statements concerning possible or suggested uses of the materials described herein are not to be construed as constituting a license under any Momentive Performance Materials Japan patent covering use or as recommendations for use of such materials in the infringement of any patent. Material Safety Data Sheets are available upon request from Momentive Performance Materials Japan. The contents of this catalog are subject to change without notice. No part of this data may be reproduced without the prior approval of Momentive Performance Materials Japan.