

Heat Resistance of TSE2323-5U

TSE2323-5U is a 50 durometer Heat resistant silicone elastomer designed for molding.

<Cure Condition>

Curing Agent : TC-8 / 0.8 parts per 100 parts of TSE2323-5U

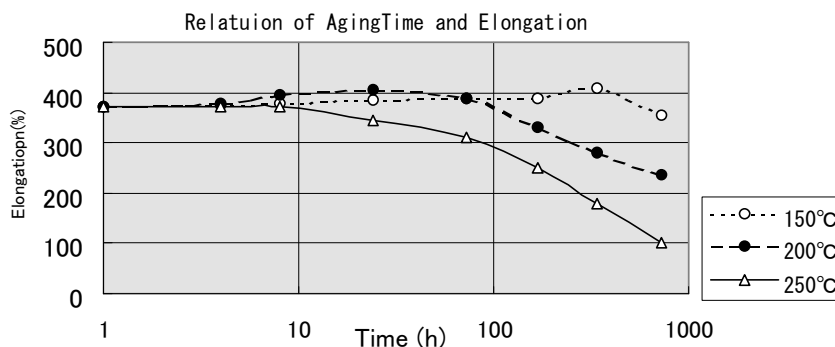
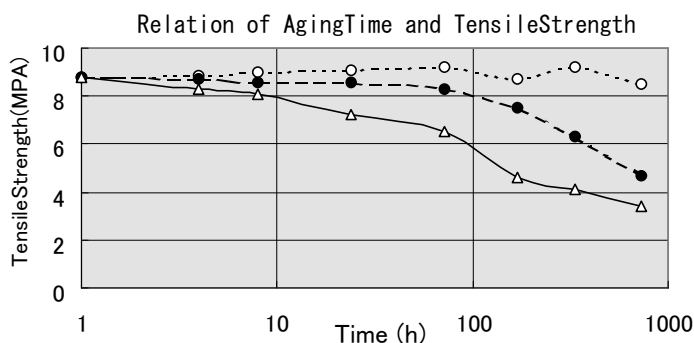
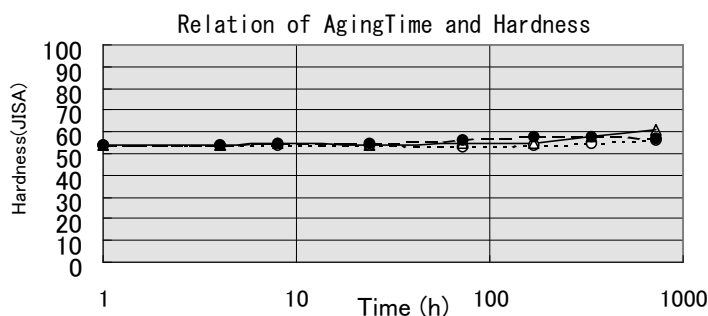
Press Cure : 170°C, 10min

Post Cure : 200°C, 4h

<Test Method>

Tested with normal oven specified by JIS K 6257

Specimen: No.2 dumbbell



Issued Jul. -2008

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