



Product Highlights:

- Non-mercury
■ Convenient mixing ratio: 1 to 1 parts by weight
■ Low viscosity, flows easily
■ Demold time: 3-4 hours at ambient temperature in a silicone rubber mold (1/8" thick section)

Product Description:

TC-891 A/B incorporates a non-mercury based catalyst system that produces a tough 80 shore D material with a 12-minute work time. This system can be used to hand pour large electronic housing, models of all kinds, and point of purchase items. This system is also available in a 20-minute work time (TC-892), and a 5-minute work time (TC-890).

Physical Properties

Table with 2 columns: Property Name and Value. Properties include Hardness, Density, Cubic Inches per Pound, Color/Appearance, Tensile Strength, Tensile Modulus, Elongation, Flexural Strength, Flexural Modulus, Shrinkage, Izod Impact, and Heat Deflection Temperature.

(Note: Reported physical properties based on elevated temperature cured test specimens.)

ABS LIKE 80D

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