

Taiwan PU Corporation CPU-69-A/B Polyurethane Casting Elastomer

Category : Polymer , Thermoset , Polyurethane, TS , Rubber or Thermoset Elastomer (TSE)

Material Notes:

CPU-69-A consists of polyether polyols and other additives. CPU-69-b is an isocyanate prepolymer. Together they create compounds that cure under room temperature and have short working times, short curing times, good transparency, and adjustable color. Information provided by Taiwan PU Corporation.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Taiwan-PU-Corporation-CPU-69-AB-Polyurethane-Casting-Elastomer.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.05 - 1.09 g/cc	1.05 - 1.09 g/cc	A component
	1.08 - 1.12 g/cc	1.08 - 1.12 g/cc	B component
Viscosity	200 - 400 cP @Temperature 40.0 Â°C	200 - 400 cP @Temperature 104 Â°F	B component
	400 - 800 cP @Temperature 40.0 Â°C	400 - 800 cP @Temperature 104 Â°F	A component

Processing Properties	Metric	English	Comments
Processing Temperature	30.0 - 50.0 Â°C	86.0 - 122 Â°F	Both A and B components
Mold Temperature	30.0 - 50.0 Â°C	86.0 - 122 Â°F	A and B components

Descriptive Properties	Value	Comments
Color	Brown/yellowish clear liquid	A component
	Slightly yellowish or colorless clear liquid	B component
Vacuuming Time	30 min	B component
	60 min	A component

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