TECHNICAL DATA SHEET



KÖRAFORM A 97065 2-part casting compound

Key Features

Electro-conductive properties

• Crosslinks at temperatures above 23 °C/77°F

Easy to process

Crosslinks to a resistant rubber-elastic vulcanizate without reaction heat

Revision Date 28 Mar 2024

Revision No 3

Download Date 23 Apr 2024

Property Test Method Value

Uncured Product

Cure Type Addition
De-mould Time / Full Cure at 24 hr hrs

23°C/73°F

Mix Ratio By Weight 1:1

Pot Life mins at 23°C/73°F 45 min mins

Cured Product

Color Black
Hardness Shore A DIN 53 505 30
Linear Shrinkage (%) <0.1 %

Storage

 $\begin{tabular}{ll} \mbox{Max Storage Temperature} & \mbox{30 °C / 86 °F} \\ \mbox{Shelf Life} & \mbox{12 mths} \\ \end{tabular}$