

VALTRON® - Spacer Bar for ID-Saw Slicing

Features

- ⇒ Good surface characteristics promote excellent adhesion with epoxy
- ⇒ Available in various sizes
- ⇒ Smooth to the slicing blade
- ⇒ Clean handling characteristics

Description

The spacer bar has been especially developed for the ID-Saw Slicing Technology. The spacer bar allow to space the ingot or other substrates away from the saw fixture.

The material is easy to cut and is much appreciated because of his clean handling properties.

Made out of polymeric resin, the spacer bar has a excellent dimensional stability and provides excellent bonding of the epoxy adhesive.

Typical Physical Properties

The typical physical properties are informative only:

Appearance:	Off white color
Flexural Strength:	app. 3.800 psi (268 kg/cm ²)
Hardness (Shore "D"):	75°
Modulus of elasticity:	435.00 psi (30.600 kg/cm ²)

Product available

OD mm	50,8	76,2	101,6	127,0	152,4	203,2
OD inch	2	3	4	5	6	8

Length mm	50	50	50			
	75	75	75	75	75	75
	150	150	150	150		

Length inch	2	2	2			
	3	3	3	3	3	3
	6	6	6	6		

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