

Vacuum seal VD-Z-21-XXX-XXX-2

Item 109501



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- Vacuum-free zone seal with variable dimensions
- Configurable in 10 mm increments from min. 100 x 100 mm to max. 510 x 300 mm
- Compatible with VA 40xx test fixtures

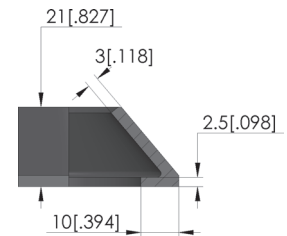
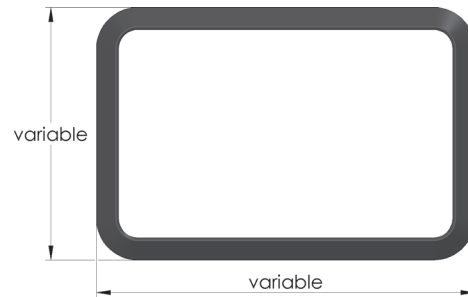
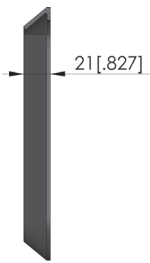
Application

Vakuumdichtungen werden in Vakuum-Prüfadaptern verwendet, um ein prozessstabiles Vakuum zu erzeugen, zur Durchführung zuverlässiger Tests (ICT/FCT) an elektronischen Leiterplatten.



Note:

Vakuumdichtungen mit der Bezeichnung „VD-Z“ werden zur Gestaltung von vakuumfreien Zonen verwendet, um elektronische Leiterplatten unter normalen Umgebungsbedingungen (Standardatmosphäre) prüfen zu können.



General data

Product group:	Spare part kits
Series:	VD-Z
Type:	Vacuum-free zone seal
Version:	Variable outer dimension
Accessory type:	Customising accessories
Height:	21 mm [0.826 in]
Weight:	0.09 kg [0.198 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Vacuum test fixtures (VA):

VA 30xx

Technical data

Outer dimensionS (WxDxH):

100-510 x 100-300 x 21 mm

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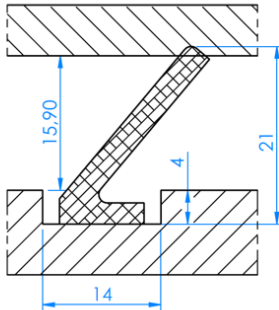
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Prices and delivery times on request.
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Test fixture kits

