

Vacuum seal VD-V-4060-2

Item 107216



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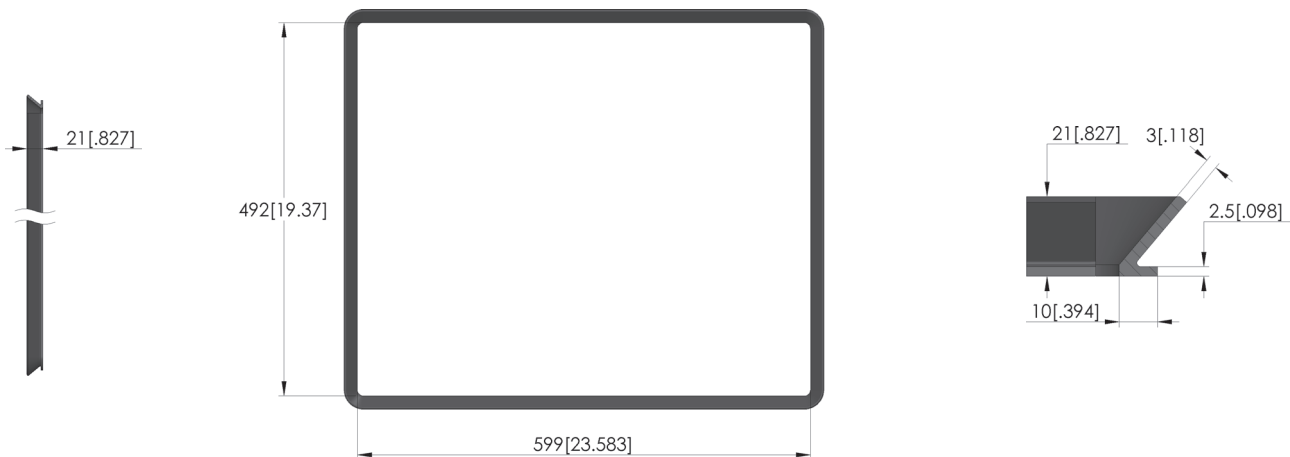
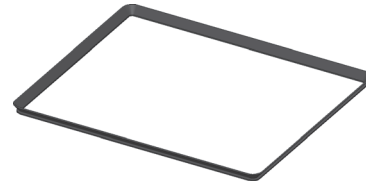
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Partner for Future Technology

- Outstanding service life
- Wartungsarm
- Zuverlässige Abdichtung, für stabile, reproduzierbare Kontaktierungen

Application

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



General data

Product group:	Spare part kits
Series:	VD-VAxxxx
Type:	Outer vacuum seal VAXx60
Version:	Fixed outer dimensions
Accessory type:	Spare parts
Scope of delivery:	Unassembled
Width:	635 mm [25 in]
Height:	21 mm [.826 in]
Weight:	0.25 kg [.551 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Vacuum test fixtures (VA): VA 4060

Technical data

Useable area (WxD):	560 x 450 mm [22 x 17.7 in]
Length:	528 mm [20.7 in]
Outer dimensionS (WxDxH):	635 x 528 x 21 mm [25 x 20.7 x .826 in]

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Vacuum test fixtures

Part no. EN	Designation	Tip version EN
114635	VA 4060/D/H	Vacuum test fixture
114661	VA 4060/D/H/MTS300	Vacuum test fixture
114622	VA 4060/D/H/PYLON-12	Vacuum test fixture
114666	VA 4060/D/H/VPC-G12	Vacuum test fixture
114629	VA 4060/F/H	Vacuum test fixture
114645	VA 4060/F/H/GR2270/71	Vacuum test fixture
114658	VA 4060/F/H/GR228x15/07	Vacuum test fixture
114653	VA 4060/F/H/GR228x15/15	Vacuum test fixture
114568	VA 4060/F/H/PYLON-12	Vacuum test fixture
114672	VA 4060/F/H/VPC-G12	Vacuum test fixture

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Prices and delivery times on request.
Technical changes reserved. 06/26_GB

Learn more about
Test fixture kits

