



WAFER/LARGE SUBSTRATE CARRIERS

Standard Products Catalogue

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PART NUMBER	DESCRIPTION
VRLF-100-meshTT-Xn (Previously VR-925TT-00-Xn)	Acrylic VR Plate (4" x 4" Active Area) in Transparent Hinged Box
VRLF-100-meshT-PLATE-Xn (Previously VR-925T-PLATE-Xn)	Acrylic VR Plate (4" x 4" Active Area). Plate Only, No Box
VRLF-100-meshCC-Xn (Previously VR-925CC-00-Xn)	Phenolic VR Plate (4" x 4" Active Area) in Conductive Hinged Box
VRLF-100-meshC-PLATE-Xn (Previously VR-925C-PLATE-Xn)	Phenolic VR Plate (4" x 4" Active Area). Plate Only, No Box
VRLF-100-meshCT-Xn (Previously VR-925CT-00-Xn)	Phenolic VR Plate (4" x 4" Active Area) in Transparent Hinged Box
VRLF-125-meshTT-Xn (Previously VR-926TT-00-Xn)	Acrylic VR Plate (5" x 5" Active Area) in Transparent Hinged Box
VRLF-125-meshT-PLATE-Xn (Previously VR-926T-PLATE-Xn)	Acrylic VR Plate (5" x 5" Active Area). Plate Only, No Box.
VRLF-125-meshCC-Xn (Previously VR-926CC-00-Xn)	Phenolic VR Plate (5" x 5" Active Area) in Conductive Hinged Box
VRLF-125-meshC-PLATE-Xn (Previously VR-926C-PLATE-Xn)	Phenolic VR Plate (5" x 5" Active Area). Plate Only, No Box
VRLF-R150-meshTT-Xn (Previously VR-R927TT-00-Xn)	Acrylic VR Plate (Round 6" Active Area) in Transparent Hinged Box
VRLF-R150-meshT-PLATE-Xn (Previously VR-R927T-PLATE-Xn)	Acrylic VR Plate (Round 6" Active Area). Plate Only, No Box
VRLF-R150-meshCT-Xn (Previously VR-R927CT-00-Xn)	Phenolic VR Plate (Round 6" Active Area) in Transparent Hinged Box
VRLF-150-meshTT-Xn (Previously VR-927TT-00-Xn)	Acrylic VR Plate (6" x 6" Active Area) in Transparent Hinged Box
VRLF-150-meshT-PLATE-Xn (Previously VR-927T-PLATE-Xn)	Acrylic VR Plate (6" x 6" Active Area). Plate Only, No Box
VRLF-150-meshCC-Xn (Previously VR-927CC-00-Xn)	Phenolic VR Plate (6" x 6" Active Area) in Conductive Hinged Box
VRLF-150-meshC-PLATE-Xn (Previously VR-927C-PLATE-Xn)	Phenolic VR Plate (6" x 6" Active Area) in Conductive Hinged Box
VRLF-R233-meshC-4HWS-Xn (Previously VR-9.2C/HWS-00-Xn)	4 Round Phenolic VR Plates (Round 9.2" Active Area)

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Division of

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<u>VRLF-200-meshTT-Xn</u> <i>(Previously VR-200TT-00-Xn)</i>	Acrylic VR Plate in Transparent Box, Box and Plate size = 9" x 9", VR Active Area = 8" x 8"
<u>VRLF-200-meshT-PLATE-Xn</u> <i>(Previously VR-200T-PLATE-Xn)</i>	Acrylic VR Plate (8" x 8" Active Surface Area)
<u>VRLF-200-meshCT-Xn</u> <i>(Previously VR-200CT-00-Xn)</i>	Phenolic VR Plate in Transparent Box, Box and Plate Size = 9" x 9", VR Active Area = 8" x 8"
<u>VRLF-200-meshC-PLATE-Xn</u> <i>(Previously VR-200C-PLATE-Xn)</i>	Phenolic VR Plate (8" x 8" Active Surface Area)
<u>VRLF-R340-meshT-3PLATE-Xn</u> <i>(Previously VR-R300T-00-Xn)</i>	3 Acrylic VR Plates (Round 13.4" Active Area). Conductive box sold separately.

Notes:

- Standard Mesh Size = 16 (33 mesh optional)
- Xn = Gel Tack Level Parameter (XT, XL/X0, and X4)

Refer to the PART NUMBER DESCRIPTION page on www.gelpak.com for detailed information.

Only standard part numbers are listed here. Please contact the factory for information about custom products.