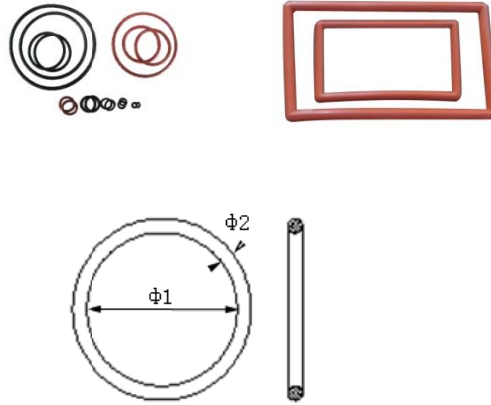




# 19 Waveguide Sealing Gasket



## 19.1 O-Ring

### Standard O-Ring 【Specifications】

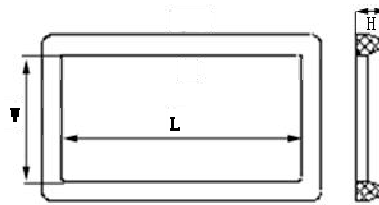
Model No*	WG Type EIA	Dimensions ( $\phi 1 \times \phi 2$ )	Model No*	Dimensions ( $\phi 1 \times \phi 2$ )
VT32MFOA	WR284	101X5.4	VT120MFO	28X2.6
VT40MFOA	WR229	82X5.4	VT140MFO	23.5X2.6
VT48MFOA	WR187	68.5X3.5	VT180MFO	20X2.4
VT70MFOA	WR137	53X3.5	VT220MFO	15.5X1.8
VT84MFO	WR112	40X2.6	VT260MFO	14X1.8
VT100MFO	WR90	33X2.6	VT320MFO	10.5X1.8

### Special O-Ring 【Specifications】

Model No*	Dimensions ( $\phi 1 \times \phi 2$ )	Model No*	Dimensions ( $\phi 1 \times \phi 2$ )
VTMFO56.82	56.82X2.62	VTMFO199.98	199.98X2.62
VTMFO78.38	78.38X2.62	VTMFO284.84	284.84X3
VTMF101.3	101.3X3.53	VTMFO321.06	321.06X3
VTMFO114.4	114.4X3.1	VTMFO321.4	321.4X3
VTMFO120.94	120.94X2.62	VTMFO331	331X3
VTMFO124.5	124.5X3	VTMFO422.1	422.1X3
VTMFO143.8	143.8X3	VTMFO463.4	463.4X3
VTMFO146.68	146.68X2.62	VTMFO486.2	486.2X3
VTMFO162.7	162.7X3	VTMFO493.6	493.6X3
VTMFO164.28	164.28X3	VTMFO499.5	499.5X3.53
VTMFO194.38	194.38X3	VTMFO539.1	539.1X3.53



## 19.2 D-Ring



### Standard D-Ring 【Specifications】

Model No*	WG Type EIA	Dimensions (L*W*H)	Model No*	Dimensions (L*W*H)
VT14MFD	WR650	174.8X92.2X8.5	VT58MFDL	45.5X25.5X3.5
VT18MFD	WR510	136X72X5	VT70MFD	41.2X22.2X4.9
VT22MFDT	WR430	117X63X5	VT70MFDL	39X20.5X3.5
VT26MFDL	WR340	94X51.5X5	VT84MFD	34.9X19X4.9
VT32MFDL	WR284	77X75.5X3.5	VT84MFDL	34.9X19X3.3
VT32MFD	WR284	79.4X41.3X3.5	VT100MFD	28.6X15.9X4.9
VT40MFDL	WR229	63X34.5X3.5	VT100MFDL	28X15.5X3.5
VT48MFDL	WR187	53.9X28.5X3.5	VT140MFD	20.6X12.7X4.9
VT58MFD	WR159	46.7X26.5X4.9		

\*Indicates Model Number. See Ordering Information for complete part number.

### 【Ordering Information】

Example Part No: VT 70 MFD

Vector Telecom

WG Type: R70

Product Type: WG Sealing Gasket

Code	Description
MFO	O-Ring
WFD	D-Ring

- Flange type: Multiple types available - see VT Flanges page
- Finish: Corrosion protection plus black top coat