



WAVEGUIDE PRODUCT CATALOGUE



FLEXIBLE/TWISTABLE RECTANGULAR WAVEGUIDE

TYPE: WF-BRA70 /WF-BRA84/WF-BRA100

FLEXIBLE AND TWISTABLE

OPERATING TEMPERATURE: -40 TO +75C

STORAGE TEMPERATURE: -55 TO +85C

PRICE:



RF HIGH POWER CIRCULATOR AND ISOLATOR

CONNECTOR TYPE: N

INSERTION LOSS (MAX): 0.4 TO 0.60

VSWR (MAX): 1.25 TO 1.35

OPERATING TEMPERATURE: -30 TO +70 C

PRICE:



COPPER RECTANGULAR WAVEGUIDE WR-137 MICROWAVE RECTANGULAR STRAIGHT WAVEGUIDE

BASE MATERIAL: COPPER

DIMENSION (HXWXD): 220 X 68.3 X 49.2 MM

OPERATING TEMPERATURE: -40 TO +70 C

FREQUENCY RANGE: 5.38 TO 8.17 GHz

PRICE:



HIGH QUALITY WAVEGUIDE ARC BEND MICROWAVE MILLIMETER WAVEGUIDE MULTIPLE BEND

FREQUENCY RANGE: 1.1 TO 173 GHz

VSWR: ≤ 1.06

PEAK POWER (KW): 500

OPERATING TEMPERATURE: -65 TO +85

PRICE:



TWIST WAVEGUIDE PROFESSIONAL MANUFACTURE DIFFERENT MODELS OF WAVEGUIDE TWIST

FREQUENCY RANGE: 1.1 TO 173 GHz

VSWR: ≤ 1.06

PEAK POWER (KW): 500

OPERATING TEMPERATURE: -65 TO +85

PRICE:



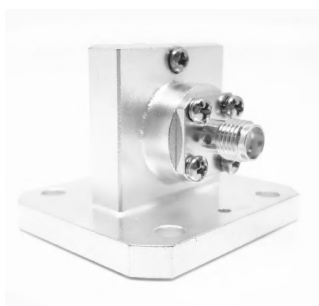
RECTANGULAR TO CIRCULAR WAVEGUIDE TRANSITION HOT SALES RECTANGULAR TO CIRCULAR WAVEGUIDE TRANSITION FOR MICROWAVE EQUIPMENT

VSWR: 1.15

FREQUENCY RANGE: 1.45 TO 60 GHz

LENGTH: DEPENDS ON WAVEGUIDE

PRICE:



OEM WAVEGUIDE TO COAXIAL SUPPLY TRANSITION WAVEGUIDE TO COAXIAL ADAPTER RIGHT ANGLE END LAUNCH

VSWR: 1.15 - 1.3

FREQUENCY RANGE: 8.15 - 22.0 GHz

PRICE:



WAVEGUIDE VARIABLE ATTENUATOR HIGH QUALITY WAVEGUIDE COMPONENTS WAVEGUIDE VARIABLE ATTENUATOR

VSWR: 1.15 - 1.2

ATTENUATION: 30DBI

FREQUENCY RANGE: 18 - 170 GHz (depending
on the waveguide)

PRICE:



LOW POWER HIGH POWER WAVEGUIDE CIRCULATOR CHEAP PRICE DIFFERENT POWER WAVEGUIDE CIRCULATOR

VSWR: 1.2 - 1.3

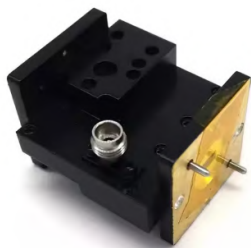
FREQUENCY RANGE: 5.38 - 112 GHz
DEPENDS ON WAVEGUIDE

MIN ISO: 20 DB

PRICE:



WAVEGUIDE PRODUCT CATALOGUE



LOW/HIGH POWER WAVEGUIDE ISOLATOR

FREQUENCY RANGE : 19.2 - 21.2 GHZ
VSWR : ≤ 1.3
INSERTION LOSS : ≤ 0.6 DB

PRICE :



WAVEGUIDE HIGH POWER TERMINATION

FREQUENCY RANGE : 3.22 - 22.0 GHZ
VSWR : ≤ 1.15
POWER PEAK (KW) : 500

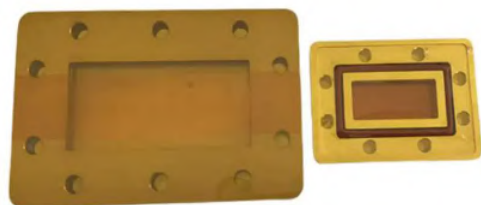
PRICE :



ELLIPTICAL WAVEGUIDES FACTORY WHOLESALE HIGH PERFORMANCE ELLIPTICAL WAVEGUIDES

MATERIAL : COPPER
POWER PEAK (KW) : 7 - 550
VSWR : 1.15 - 1.25

PRICE :



WAVEGUIDE PRESSURE WINDOW

VSWR : 1.2 - 1.3
FLANGE : FDP/FDM/FBP/FBM/FBE/FUGP
BAND : DEPENDS ON WAVEGUIDE
WR : 10/12/15/19/22,ETC...

PRICE :



WAVEGUIDE FILTER

CENTER FREQUENCY : 14.25 GHZ
BANDWITH : 500
OPERATING TEMPERATURE : - 55 TO +80 C
INSERTION LOSS : ≤ 0.45 DB

PRICE :



WAVEGUIDE DIPLEXER

VSWR : ≤ 1.3
POWER CAPACITY : 2KW
FREQUENCY : RX: X BAND WITH 2050M
BANDWIDTH
TX: KU BAND WITH 750M BANDWIDTH

PRICE :



WAVEGUIDE TUBE

VSWR : ≤ 1.03
FREQUENCY : 1.1 173 GHZ
OPERATING TEMPERATURE : -55 TO +85 C
INSERTION LOSS : 0.15 DB

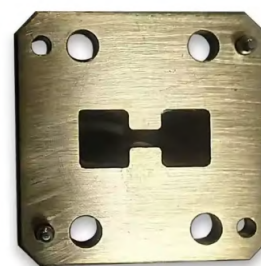
PRICE :



BRB SERIES SEAMLESS WAVEGUIDE MICROWAVE WAVEGUIDE FLEXIBLE CUSTOMIZED

VSWR : 1.1- 1.3
PEAK POWER : 20 KW
ATTENUATION : 0.12 - 2.40

PRICE :



HIGH QUALITY WRD650 DOUBLE RIDGED WAVEGUIDE

TYPE : WRD650
FREQUENCY RANGE : 15.5 - 18.0 GHZ
VSWR : 1.3
PEAK POWER : 0.3 KW

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



RECTANGULAR TO CIRCULAR WAVEGUIDE TRANSITION

FREQUENCY RANGE : 1.7 TO 50 GHZ
AVERAGE POWER : 50 - 100 KW
TEMPERATURE RANGE : -55 TO + 85 C
VSWR : 1.2 - 1.25

PRICE :



RECTANGULAR STRAIGHT WAVEGUIDE

VSWR : 1.05 - 1.1
FLANGE : FDP/FDM/FBP/FBM/FBE/FUGP
MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE ARC BEND

MATERIAL : ALUMINUM, COPPER
COLOUR : SILVER
VSWR : 1.10 - 1.20

PRICE :



WAVEGUIDE LOW POWER TERMINATION

VSWR : 1.03 - 1.05
AVERAGE POWER : 2 W
FLANGE : FDP/FDM/FBP/FBM/FBE
MATERIAL : ALUMINUM, COPPER

PRICE :



CROSSGUIDE DIRECTIONAL COUPLER 3 WAVEGUIDE PORTS

MATERIAL : ALUMINUM, COPPER
COUPLING : 18 - 60 DB
OPERATING BANDWIDTH % : 10 - 20
VSMR : 1.10

PRICE :



CROSSGUIDE DIRECTIONAL COUPLER 2 WAVEGUIDE PORTS 1 COAX PORT

OPERATING BANDWIDTH % : 10 - 20
MATERIAL : ALUMINUM, COPPER
OPERATING BANDWIDTH % : 10 - 20

PRICE :



BROADWALL DIRECTIONAL COUPLER WITH 4 OR 3 WAVEGUIDE PORTS

FLANGE : FDP/FDM/FBP/FBM/FBE
COUPLING : 3 - 40 DB
MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE TEE

FREQUENCY RANGE : 0.3 TO 117 GHZ
FLANGE : FDP/FDM/FBP/FBM/FBE
MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE TEE H- PLANE TEE

FREQUENCY RANGE : 0.32 TO 112 GHZ
FLANGE : FDP/FDM/FBP/FBM/FBE
MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



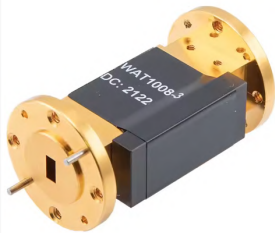
WAVEGUIDE SINGLE CHANNEL ROTARY JOINT

FREQUENCY RANGE : 2.60 TO 40 GHZ

OPERATING BANDWIDTH : 200 - 2000 MHZ

VSWR WOW : 0.05

PRICE :



WAVEGUIDE FIXED ATTENUATOR

FREQUENCY RANGE : 1.13 TO 40

VSWR : .115 - 1.20

POWER : 2 W

PRICE :



WAVEGUIDE HIGH POWER TERMINATION

FREQUENCY RANGE : 0.32 TO 112 GHZ

VSWR : .60

MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE TUBE

MATERIAL : ALUMINUM, COPPER

FREQUENCY RANGE : 0.32 TO 112 GHZ

PRICE :



WAVEGUIDE FIXED ATTENUATOR

FREQUENCY RANGE : 0.03 - 100 GHZ

GAIN (MIN) : 19 - 32

GAIN FLATNESS : $\pm$ 0.4 - 4 DB

PRICE :



WAVEGUIDE TUBE ALUMINUM HIGH QUALITY WR 340 STRAIGHT WAVEGUIDE TUBE MATERIAL BRASS COPPER

FREQUENCY RANGE : 2.17 - 3.3 GHZ

ATTENUATION (MAX) : 0.027 DBM

POWER RATING (CW) : 5.4 MW

PRICE :



MICROWAVE FLEXIBLE TWISTABLE WAVEGUIDE

FREQUENCY RANGE : 10-15 GHZ

VSWR (MAX) : 1.2

POWER HANDLING : 750 W (CW)

INSERTION LOSS (MAX) : 0.75 DBM

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER

CONNECTOR TYPE : SMA FEMALE

FREQUENCY RANGE : 9.84 - 15 GHZ

VSWR (MAX) : 1.2

POWER HANDLING (W) : 20 W (CW)

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER N TYPE

FREQUENCY RANGE : 2.17 - 3.3 GHZ

VSWR (MAX) : 1.15

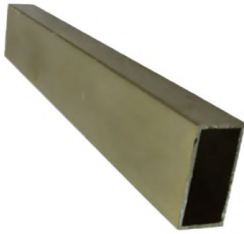
TEMPERATURE RANGE : -55 TO + 85 C

POWER HANDLING (W) : 100 W (CW) 3KW (PEAK)

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



WAVEGUIDE TUBE ALUMINUM HIGH QUALITY WR 284 STRAIGHT WAVEGUIDE TUBE MATERIAL BRASS COPPER

FREQUENCY RANGE : 2.6 - 3.95 GHZ
ATTENUATION : 0.037 DBM
POWER RATING : 5 MW (CM)

PRICE :



WR42 TO WR34 RECTANGULAR TO RECTANGULAR WAVEGUIDE TRANSITION

FREQUENCY RANGE : 1.45 - 60.0 GHZ
VSWR (MAX) : 1.15 - 1.25
MATERIAL : ALUMINUM, COPPER

PRICE :



WAVEGUIDE LOW POWER TERMINATION

FREQUENCY RANGE : 0.96 - 1.46 GHZ
VSWR : 1.05
POWER HANDLING : 10 W

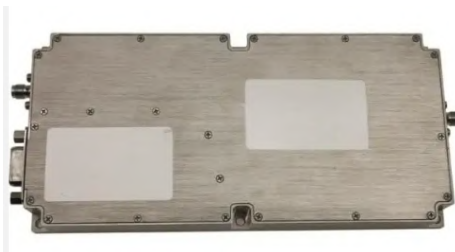
PRICE :



RF SHIELD BOX

FREQUENCY RANGE : 2.6 - 3.95 GHZ
SHIELDING ISOLATION : 800 MHZ - 7.5 GHZ > 70 DB
SHIELDING MATERIAL : MICROWAVE ABSORBER

PRICE :



FREQUENCY RANGE 5150-5350MHZ 50W WIDEBAND POWER AMPLIFIERS

FREQUENCY RANGE : 5.15 - 5.35 GHZ
RF POWER OUTPUT (CW) : 47
GAIN : 47 - 50 DB

PRICE :



20W RF CAVITY DUPLEXER

FREQUENCY RANGE : 1710- 1785 MHZ
IMPEDANCE : 50 OHM
POWER : 20 W

PRICE :



WR62 FLEXIBLE WAVEGUIDE

FREQUENCY RANGE : 12.4 - 18 GHZ
VSWR (MAX) : 1.15
ATTENUATION : 0.06 DBM
POWER HANDLING : 400W (CW)

PRICE :



WR90 FLEXIBLE WAVEGUIDE

FREQUENCY RANGE : 8.2 - 12.4 GHZ
VSWR (MAX) : 1.20
POWER RATING : 90W (CW)

PRICE :



RECTANGULAR WAVEGUIDE WR650 WAVEGUIDE TO COAXIAL

FREQUENCY RANGE : 1.13 - 1.73 GHZ
MAX VSWR : 1.25:1
TEMPERATURE RANGE : -40 TO + 70 C

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



WAVEGUIDE FIXED ATTENUATOR RECTANGULAR WAVEGUIDE WR90

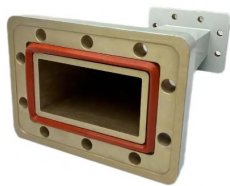
FREQUENCY RANGE : 8.2 - 12.5 GHZ

VSWR (MAX) : 1.15:1

ATTENUATION DB : 30DB

TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WAVEGUIDE TRANSITION WR229-WR187

FREQUENCY RANGE : 3.94 - 4.90GHZ

VSWR (MAX) : 1.15

MATERIAL : ALUMINUM

FLANGE : FDP40/FDP48 COVER

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER WR42

FREQUENCY RANGE : 17.6 - 26.7 GHZ

VSWR (MAX) : 1.25:1

TEMPERATURE RANGE : -40 ~ + 70 C

INSERTION LOSS (MAX) : 0.3 DB

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER WR28

FREQUENCY RANGE : 26.5 - 40 GHZ

VSWR (MAX) : 1.25:1

INSERTION LOSS (MAX) : 0.35 DB

TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER WR34

FREQUENCY RANGE : 21.7 - 33 GHZ

INSERTION LOSS (MAX) : 0.3 DB

VSWR (MAX) : 1.20:1

TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WAVEGUIDE TO COAXIAL ADAPTER WR22

FREQUENCY RANGE : 32.9 - 50.1GHZ

VSWR (MAX) : 1.35:1

INSERTION LOSS (MAX) : 0.5 DB

TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WR75 FLEXIBLE WAVEGUIDE

FREQUENCY RANGE : 10- 15 GHZ

VSWR (MAX) : 1.2

INSERTION LOSS (MAX) : 0.74 DB/M

POWER HANDLING : 750 W (CW)

PRICE :



COPPER RECTANGULAR WAVEGUIDE WR137

FREQUENCY RANGE : 5.38 - 8.17 GHZ

VSWR (MAX) : 1.10:1

INSERTION LOSS (MAX) : 0.2 DB

TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WAVEGUIDE LOW POWER TERMINATION WR112

FREQUENCY RANGE : 6.57 - 9.99 GHZ

VSWR (MAX) : 1.05:1

MATERIAL : ALUMINUM

FLANGE : FBP84 COVER

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



WAVEGUIDE SINGLE CHANNEL ROTARY JOINT L-STYLE WR28

FREQUENCY RANGE : 29-31 GHZ
POWER HANDLING : 300 W (CW)
VSWR (MAX) : 1.2
TEMPERATURE RANGE : -40 ~ + 70 C

PRICE :



WR137 CIRCULAR STRAIGHT WAVEGUIDE WR 137

FREQUENCY RANGE : 5.38-7.27 GHZ
VSWR (MAX) : 1.15
INSERTION LOSS (MAX) : 0.2 DB

PRICE :



WAVEGUIDE HIGH POWER ATTENUATOR RECTANGULAR WAVEGUIDE WR-34

FREQUENCY RANGE : 21.7- 33 GHZ
VSWR (MAX) : 1.25:1
POWER HANDLING : 100 W (CW)

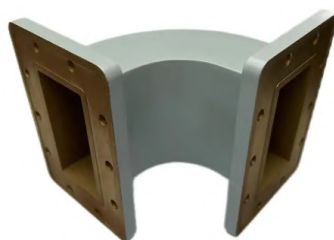
PRICE :



WR-340 ALUMINUM RECTANGULAR WAVEGUIDE

FREQUENCY RANGE : 2.2 - 3.3 GHZ
VSWR (MAX) : 1.10
INSERTION LOSS (MAX) : 0.2 DB

PRICE :



WR-340 ALUMINUM WAVEGUIDE E-BEND

FREQUENCY RANGE : 2.2 - 3.3 GHZ
VSWR (MAX) : 1.15
INSERTION LOSS (MAX) : 0.2 DB

PRICE :



WR340 ALUMINUM WAVEGUIDE H- BEND WAVEGUIDE

FREQUENCY RANGE : 2.2 - 3.3 GHZ
VSWR (MAX) : 1.15
INSERTION LOSS (MAX) : 0.2 DB

PRICE :



WR75 OEM WAVEGUIDE TO COAXIAL SUPPLY TRANSITION

FREQUENCY RANGE : 10.0 - 15.0 GHZ
VSWR (MAX) : 1.25
POWER HANDLING : 5 W (CW)
CONNECTOR TYPE : SMA FEMALE

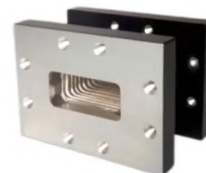
PRICE :



WR90 BJ100 FLEXIBLE 180 E BEND

FREQUENCY RANGE : 10.0 - 10.25 GHZ
VSWR (MAX) : 1.25
INSERTION LOSS (MAX) : 0.2 DB
POWER HANDLING : 2KW (CW)

PRICE :



WR75 FLEXIBLE WAVEGUIDE

FREQUENCY RANGE : 10.0 - 10.25 GHZ
VSWR (MAX) : 1.10
INSERTION LOSS (MAX) : 0.15 DB
POWER HANDLING : 4KW (CW)

PRICE :



WAVEGUIDE PRODUCT CATALOGUE



WR112 BJ84 FLEXIBLE WAVEGUIDE

FREQUENCY RANGE : 10.0 - 10.25 GHZ

INSERTION LOSS (MAX) : 0.1 DB

POWER HANDLING : 2KW (CW)

VSWR (MAX) : ≤ 1.1

PRICE :



HIGH POWER WR90 TERMINATION

FREQUENCY RANGE : 8.2 - 12.5 GHZ

VSWR (MAX) : 1.25

POWER HANDLING : 250 W (CW)

PRICE :



COAXIAL CATALOGUE



6GHZ 2W RF ATTENUATORS SMA 20DB

FREQUENCY RANGE : DC - 6 GHZ
ATTENUATION : 20 DB
OPERATING TEMPERATURE: -55 ~ +125C
POWER OPERATING RATE : 2W (CW)

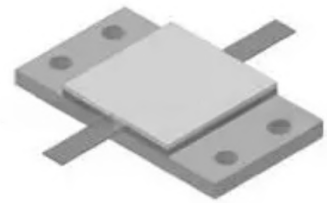
PRICE :



FLANGE MOUNT ATTENUATORS

FREQUENCY RANGE : DC - 3 GHZ
POWER RATING : 100W
VSWR (MAX) : 1.20.1

PRICE :



FLANGE MOUNT ATTENUATORS

FREQUENCY RANGE : DC - 1 GHz
ATTENUATION VALUE : 1-30 DB
VSWR (MAX) : 1.20.1
POWER RATING : 400W

PRICE :



COAXIAL CONNECTOR MALE TO N FEMALE

FREQUENCY RANGE : DC - 12.4 GHz
IMPEDANCE : 50 OHM
WORKING VOLTAGE : 335 V MAX
OPERATING TEMPERATURE : -65 TO +165

PRICE :



COAXIAL CABLE RG6 RG12

TYPE : MULTIMODE
JACK : PVC
CONDUCTOR MATERIAL : BARE COPPER

PRICE :



HIGH PERFORMANCE MALE FEMALE TO N TYPE SMA CABLE RF COAXIAL CONNECTOR

MATERIAL : BRASS
TYPE : TERMINAL CONNECTOR
COLOUR : SILVER

PRICE :



RIGHT ANGLE WR 90 MICROWAVE WAVEGUIDE TO COAXIAL ADAPTER

FREQUENCY RANGE : 8.20 - 12.40 GHZ
VSWR : 1.25:1
POWER HANDLING (MAX) : 100W (CW)
OPERATING TEMPERATURE : -40 ~ +70C

PRICE :



COAXIAL TERMINATION N MALE

FREQUENCY RANGE : DC - 18 GHZ
VSWR : 1.40
INPUT IMPEDANCE : 50 OHM
OPERATING TEMPERATURE : -55 ~ +125C

PRICE :



ANTENNA PRODUCT CATALOGUE



VSAT ANTENNA FOR MARINE

FREQUENCY RANGE : RX 12.25 - 12.75 GHZ
TX 14.0 - 14.5 GHZ

TEMPERATURE : -40 ~ +65C

CROSS POLORIZATION ISOLATION : >35 DB

PRICE :



STANDARD GAIN HORN ANTENNA WR10

FREQUENCY RANGE : 75 - 110 GHZ

VSWR : 1.5:1

GAIN (AVG) : 15 DB

TEMPERATURE : -40 ~ +65C

PRICE :



STANDARD GAIN HORN ANTENNA WR34

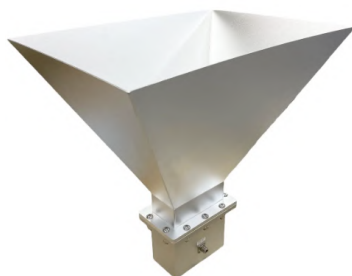
FREQUENCY RANGE : 27.3 - 33 GHZ

VSWR : 1.25

GAIN (AVG) : 20 DB

MATERIAL : COPPER

PRICE :



STANDARD GAIN HORN ANTENNA WR 650

FREQUENCY RANGE : 1.13 - 1.73 GHZ

VSWR : 1.5:1

GAIN (AVG) : 10 DB

IMPEDANCE : 50 OHM

PRICE :



STANDARD GAIN HORN ANTENNA WR10

FREQUENCY RANGE : 73.8 - 112 GHZ

VSWR : 1.5

GAIN (AVG) : 25 DB

OPERATING TEMPERATURE : - 40 TO +70 C

PRICE :



WR12 STANDARD GAIN HORN ANTENNA

FREQUENCY RANGE : 60.5 - 91.9 GHZ

VSWR : =1.5

GAIN (AVG) : 10 DB

OPERATING TEMPERATURE : - 40 TO +70 C

PRICE :



STANDARD GAIN HORN ANTENNA WR15

FREQUENCY RANGE : 49.8 - 75.8 GHZ

VSWR : 1.5

GAIN (AVG) : 14.5 DB

POLORIZATION : VERTICAL

PRICE :



STANDARD GAIN HORN ANTENNA WR28

FREQUENCY RANGE : 26.5 - 40 GHZ

VSWR : 1.25

GAIN (AVG) : 18 DB

INPUT POWER (MAX) : 200 W (CW)

PRICE :



STANDARD GAIN HORN ANTENNA WR34

FREQUENCY RANGE : 21.7 - 33 GHZ

VSWR : 1.5

GAIN WITH FLATNESS : 25 DB

CONNECTOR TYPE : K2.92 FEMALE

PRICE :



ANTENNA PRODUCT CATALOGUE



STANDARD GAIN HORN ANTENNA WR62

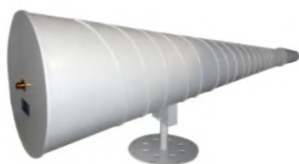
FREQUENCY RANGE : 11.9 TO 18 GHZ

GAIN (AVG) : 20 DB

VSWR : 1.5

CONNECTOR : SMA FEMALE

PRICE :



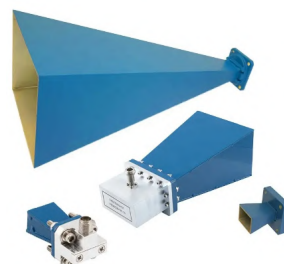
LOG HELICAL ANTENNA

FREQUENCY RANGE : 0.2 - 10 AGHZ

GAIN : -5 TO 7 DB

VSWR : ≤ 3

PRICE :



WR2300 STANDARD GAIN HORN ANTENNA

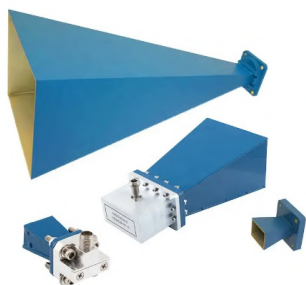
FREQUENCY RANGE : 0.32 - 0.49 GHZ

GAIN : 10 DB

VSWR : 1.5

CONNECTOR : N FEMALE

PRICE :



WR2100 STANDARD GAIN HORN ANTENNA

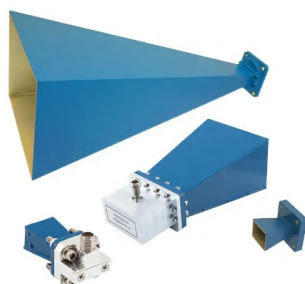
FREQUENCY RANGE : 0.35 - 0.63 GHZ

VSWR : 1.5

AVERAGE POWER : 2 W

GAIN : 10 DB

PRICE :



WR1800 STANDARD GAIN HORN ANTENNA

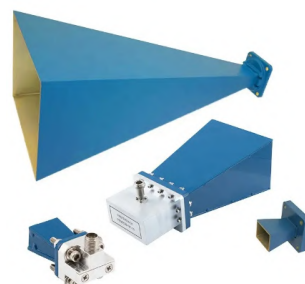
FREQUENCY RANGE : 0.41 - 0.62 GHZ

VSMR : 1.5

GAIN : 10 DB

CONNECTOR : N FEMALE

PRICE :



WR1500 STANDARD GAIN HORN ANTENNA

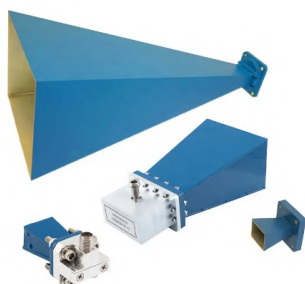
FREQUENCY RANGE : 0.49 - 0.75 GHZ

VSMR : 1.5

GAIN : 10 DB

CONNECTOR : N FEMALE

PRICE :



WR1150 STANDARD GAIN HORN ANTENNA

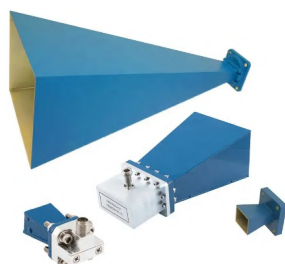
FREQUENCY RANGE : 0.64 - 0.98 GHZ

VSMR : 1.5

GAIN : 10 DB

CONNECTOR : N FEMALE

PRICE :



WR1150 STANDARD GAIN HORN ANTENNA

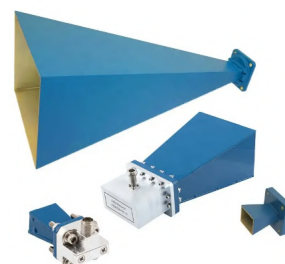
FREQUENCY RANGE : 0.64 - 0.98 GHZ

VSMR : 1.5

GAIN : 15 DB

CONNECTOR : N FEMALE

PRICE :



WR975 STANDARD GAIN HORN ANTENNA

FREQUENCY RANGE : 0.75 - 1.15 GHZ

VSMR : 1.5

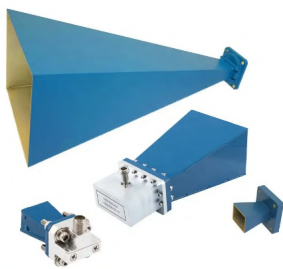
GAIN : 10 DB

CONNECTOR : N FEMALE

PRICE :



ANTENNA PRODUCT CATALOGUE



WR975 STANDARD GAIN HORN ANTENNA

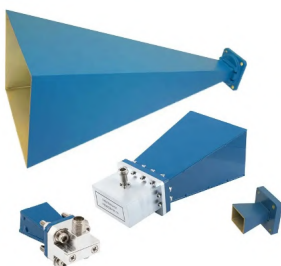
FREQUENCY RANGE : 0.75 - 1.15 GHZ

VSMR : 1.5

GAIN : 15 DB

CONNECTOR : N FEMALE

PRICE :



WR770 STANDARD GAIN HORN ANTENNA

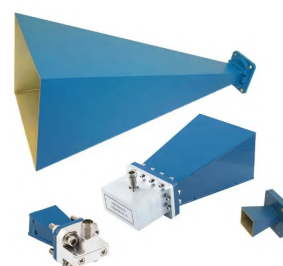
FREQUENCY RANGE : 0.96 - 1.46 GHZ

VSWR : .15

GAIN : 10 DB

FLANGE TYPE : FDP12(COVER)

PRICE :



WR650 STANDARD GAIN HORN ANTENNA

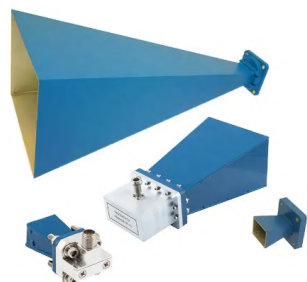
FREQUENCY RANGE : 1.13 TO 1.73 GHZ

VSWR : .15

GAIN : 10 DB

FLANGE TYPE : FDP14(COVER)

PRICE :



WR650 STANDARD GAIN HORN ANTENNA

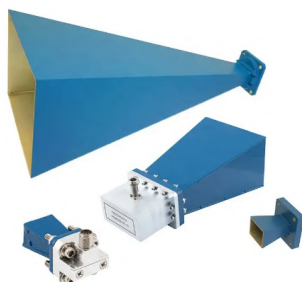
FREQUENCY RANGE : 0.64 - 0.98 GHZ

VSWR : .15

GAIN : 15 DB

CONNECTOR : N FEMALE

PRICE :



WR510 STANDARD GAIN HORN ANTENNA

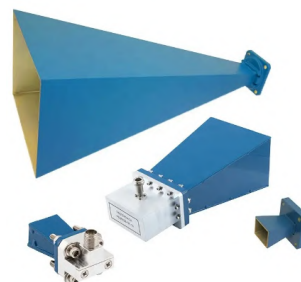
FREQUENCY RANGE : 1.45 - 2.2 GHZ

VSWR : .15

GAIN : 10 DB

CONNECTOR : N FEMALE

PRICE :



WR510 STANDARD GAIN HORN ANTENNA

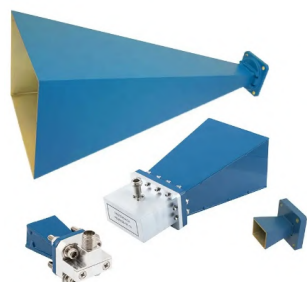
FREQUENCY RANGE : 1.45 - 2.2 GHZ

VSWR : .15

GAIN : 15 DB

FLANGE TYEP : FDP18(COVER)

PRICE :



WR430 STANDARD GAIN HORN ANTENNA

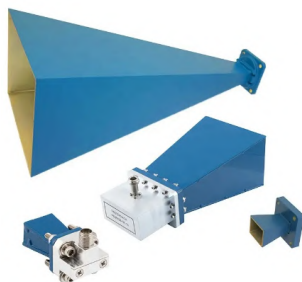
FREQUENCY RANGE : 1.72 - 2.61 GHZ

VSWR (MAX) : 1.25

GAIN : 10 DB

FLANGE TYEP : FDP22(COVER)

PRICE :



WR430 STANDARD GAIN HORN ANTENNA

FREQUENCY RANGE : 1.72 - 2.61 GHZ

VSWR (MAX) : 1.5

GAIN : 15DB

CONNECTOR : N FEMALE

PRICE :



ACTIVE COMPONENT CATALOGUE

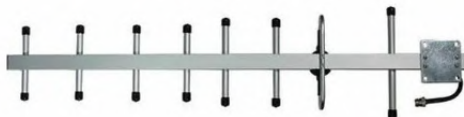


DIGITAL PHASE SHIFTERS

FREQUENCY RANGE : 0.5 - 25 GHZ
DEPENDING ON SERIES

POWER RATING : -70 ~ 100 DB/M (MAX)
DEPENDING ON SERIES

PRICE :



YAGI ANTENNA

FREQUENCY RANGE : 698-960/1710-2700 GHZ

VSWR (MAX) : ≤ 1.5

GAIN : 12 DBI

RADIATION : DIRECTIONAL

WORKING TEMPERATURE : -40 ~ + 65 C

PRICE :



OMNIDIRECTIONAL ANTENNA

FREQUENCY RANGE : CUSTOMIZED GHZ

VSWR : ≤ 1.8

POLORIZATION : VERTICAL

IMPEDANCE : 50 Ω

GAIN : 14/12/10/8/6DBI OR CUSTOMIZED

PRICE :



HELICAL ANTENNA

FREQUENCY RANGE : 868 MHZ

VSWR : 2.0 MAX

IMPEDANCE : 50 OHM

CONNECTOR : MALE

MATERIAL : COPPER, ALUMINUM,ETC

PRICE :



SLOTTED WAVEGUIDE ANTENNA

POLORIZATION : LINEAR

VSWR : 1.5 MAX

GAIN : 40 DB

IMPEDANCE : 50 OHM

PRICE :



CIRCULATOR PRODUCT CATALOGUE



COAXIAL CIRCULATOR

FREQUENCY RANGE : 140 - 174 MHz
ISOLATION : ≥ 15 DB
FORWARD POWER RATING : 100W
CONNECTOR TYPE : SMA FEMALE

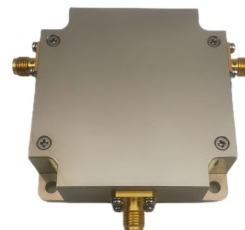
PRICE :



SURFACE MOUNTING CIRCULATOR

FREQUENCY RANGE : 930 - 960 MHz
POWER : 100W
ISOLATION : 1.2 MAX
TEMPERATURE RANGE : -30 ~ +75 C

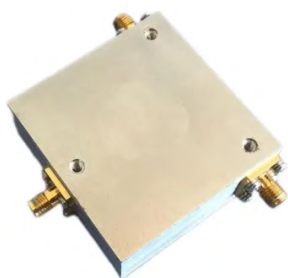
PRICE :



BROADBAND CIRCULATORS

FREQUENCY RANGE : 0.8 - 2GHz
VSWR (MAX) : ≤ 1.70
FORWARD POWER RATING : 50W (CW)
ISOLATION : ≥ 12 DB
CONNECTOR TYPE : SMA FEMALE
(GOLD PLATED BRASS)

PRICE :



1.35-2.7GHz S MA BROADBAND CIRCULATOR

FREQUENCY RANGE : 1.35 - 2.7 GHz
VSWR (MAX) : ≤ 1.30 @+25°C
INSERTION LOSS (MAX) : ≤ 0.5 DB@+25°C
ISOLATION : ≥ 18 DB@+25°C

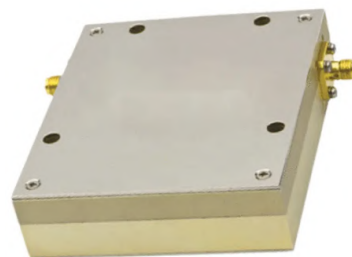
PRICE :



1-2GHz COAXIAL CIRCULATOR

ISOLATION : ≥ 15 DB
VSWR (MAX) : 1.4
INSERTION LOSS (MAX) : < 0.7 DB
TEMPERATURE RANGE : 0 ~ + 60 C
FORWARD POWER RATING : 30W (CW)

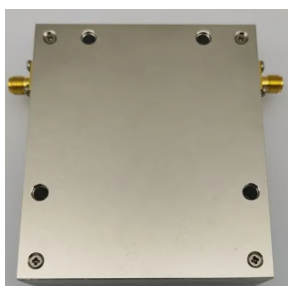
PRICE :



COAXIAL ISOLATOR 1-2GHz N-FEMALE

FORWARD POWER RATING : 30W (CW)
ISOLATION : ≥ 16 DB
VSWR (MAX) : 1.40
REVERSE POWER : 10W
INSERTION LOSS (MAX) : ≤ 0.7 DB

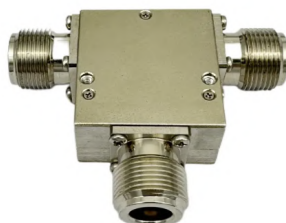
PRICE :



COAXIAL ISOLATOR 1-2GHz SMA-FEMALE

FORWARD POWER RATING : 30W (CW)
ISOLATION : ≥ 16 DB
VSWR (MAX) : 1.40
REVERSE POWER : 10W
INSERTION LOSS (MAX) : ≤ 0.7 DB

PRICE :



COAXIAL CIRCULATOR 2-6GHz N-FEMALE

FORWARD POWER RATING : 20W (CW)
VSWR (MAX) : ≤ 1.45
ISOLATION : ≥ 15 DB
INSERTION LOSS : ≤ 0.8 DB

PRICE :



COAXIAL CIRCULATOR 2-6GHz SMA-FEMALE

FORWARD POWER RATING : 50W (CW)
VSWR (MAX) : ≤ 1.45
ISOLATION : ≥ 15 DB
INSERTION LOSS : ≤ 0.7 DB

PRICE :