

# Bends up to 1700 GHz



## TECHNICAL SPECIFICATIONS

- **Frequency range**  
WR0.65 to WR2300
- Ultra-low VSWR and minimal insertion loss
- Precision tolerances for maximum signal integrity
- Immediate availability from European stock

## APPLICATIONS

5G/6G communication systems  
and network infrastructure

Millimeter-wave radar and  
sensors

SATCOM and defense  
electronics

Test and measurement systems  
for RF characterization

High-frequency subsystems  
and array antennas