

Low Loss Tapper – 15 dB
800 – 2500 MHz
[Model No: VRTA – 1500 – 15]

Vedang cavity splitter is high performance power divider used to combine two antennas to obtain particular radiation pattern or to set up indoor distribution networks. These tappers cover multi-band frequencies from 800-2500 MHz and are characterized by:

- Low Insertion Loss
- High Power Rating
- Compact Size
- Excellent VSWR

Specifications:

| | |
|-------------------------|--------------------|
| Frequency range | 800-2500 MHz |
| Insertion Loss (Port 1) | < 0.50 dB |
| Coupling (Port 2) | 15.0 dB |
| VSWR (all Ports) | < 1.50 |
| Impedance | 50 Ω |
| Power Handling | 200 W |
| Operating Temperature | -10° C – 50° C |
| Connector Type | N (F) |
| Application | Indoor / Outdoor |
| Weight | 500 gms (Appx.) |
| Dimensions | 246 x 65 x 25.4 mm |