

- **Localized measurement of RF currents induced in the body or in human-equivalent phantoms, antennas, or similar structures**
  
- **Ideal for many difficult tasks and environments:**
  - RF site safety surveys to evaluate compliance with established permissible exposure limits
    - Industrial processes (e.g., RF heat sealers)
    - Broadcast/communications towers
    - Numerous military platforms and facilities
  - RF bioeffects studies
  - Routine monitoring of personnel in potentially hazardous areas
  
- **Suitable for currents induced by radiated electromagnetic fields or by contact with objects at an RF voltage**
  
- **Useful for determining the integrity of shielding, structures, or circuits**
  - Leakage currents in structural elements