SKP-16V2

192" (4.8 M) HF FOUR-SECTION ANTENNA KIT w/4244-1 BASE | 2-30 MHZ

Shakespeare® SKP-16V2 is a rugged, 16 ft (4.8 m) four-section HF antenna kit engineered for reliable communications in demanding military and tactical field environments. Part of Shakespeare's proven 120-Series HF Antenna System, deployed with U.S. and NATO radio systems worldwide, SKP-16V2 delivers dependable performance across a 2–30 MHz frequency range. Designed for versatility and rapid deployment, the antenna kit features a modular, four-section construction with a 4244-1 base that allows for quick, tool-free assembly by a single operator.

Featuring Shakespeare's exclusive tapered, rolled-thread ferrule design, SKP-16V2 provides exceptional mechanical strength and secure electrical contact, even during antenna flexing. Its rugged construction and adaptable mounting options make it a practical, field-ready solution for military and tactical HF communication applications.

SPECIFICATIONS:

ELECTRICAL

FREQUENCY RANGE:	2 - 30 MHz
DIPOLE / RADIATION PATTERN:	Omnidirectional
INSTANTANEOUS BANDWIDTH:	28 MHz (Needs Tuner)
POLARIZATION:	Vertical
INPUT IMPEDANCE:	50 OHMS Nominal
POWER:	1 kW
VSWR:	Based on Radio System
GAIN:	Based on Radio System

MECHANICAL

HEIGHT:	192" (4.8 m) 4 sections - 16" (0.4 m) base
WEIGHT:	~10 lb. (4.54 kg)

