

COMTELCO

Technical Specification

A15HD450WB A,B

2dBd GAIN 380MHz - 512MHz NO TUNE WIDE BAND MOBILE ANTENNA

Wide Band Performance: 2dBd gain from 380MHz-512MHz with no cutting or tuning.

Stylish and Durable: These antennas are manufactured using the finest corrosion resistant materials and finishes available. The one piece open phasing coil insures dependable operation

Reliable: The ABS base has an ultrasonically welded brass insert and a spring loaded contact for long term reliability.

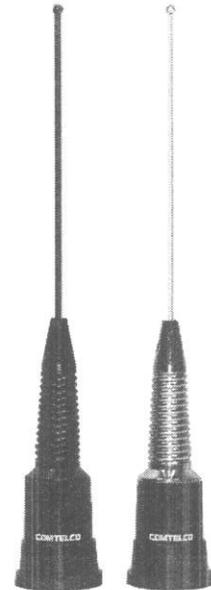
Standard Mounting: These antennas mate with a standard TAD/NMO type mount, providing an excellent moisture seal even when the antenna is removed.

ELECTRICAL SPECIFICATIONS:

FREQUENCY RANGE	380 to 512Mhz
GAIN:	2dBd
VSWR:	<2.0 :1
IMPEDANCE:	50 ohms
POWER RATING:	200 watts

MECHCANICAL SPECIFICATIONS:

RADIATOR:	Stainless steel
BASE:	HD18 Series
CONTACT:	Spring loaded contact
OVERALL LENGTH:	8" Tall
MOUNTING:	Standard TAD/NMO type
FINISH:	Brite, or Black



Vertical Pattern

