

VHF Balun



The VHF Balun is part of our Series II Communications Platform, but can be used separately to isolate a 20-88 MHz (low band) antenna from a 113-512 MHz (high band) antenna. It can also be used to feed two antenna outputs into a single radio input.

The VHF Balun adds very little loss (less than 1/4 dB at most frequencies) while providing excellent isolation (as much as 60 dB)



VHF Balun

Specifications

ELECTRICAL:

Frequency Range:	20-120 MHz
VSWR:	2.5:1 Nominal
Input Impedance:	50 Ω Nominal
Power:	300 Watts
Input Connector:	N Female
Output Connector:	N Female

MECHANICAL:

Overall Dimensions:	7 x 2 in. (178 x 51 mm)
Color:	Black/Green/Tan/Grey

**Note: This Balun is broadband and requires no tuning or adjustment of any kind by the operator.

**All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

**Specifications are subject to change without prior notice.



Made in the USA
ISO 9001:2015 Certified
(1Y39250)

P.O. Box 909, Palmetto, Florida 34220-0909
Tel: 941-723-2833 • Fax: 941-723-1628
www.hascall-denke.com