

MFJ 916BN

DUPLEXER 2 M./70 CM
N FEMALE



The MFJ-916BN duplexer is a series of inductance coils and capacitors that acts as a band-pass filter. Your MFJ duplexer can be used two different ways. The duplexer combines the output of the HF/VHF transceiver and the output of the UHF transceiver so that both transceivers can be connected to the same antenna. The duplexer can also be used to separate HF/VHF transmissions from UHF transmissions so that one transceiver can be connected to two antennas.

The MFJ-916BN is designed for indoor use. If you use the MFJ-916BN outdoors, it should only be used for short periods of time under good weather conditions. Do not use the duplexer outdoors when there is any kind of precipitation.

Specifications/strong>

Frequency range : 1,3-225 MHz | 350-540 MHz
Connectors : N-female | N-female/N-female (zonder kabel)
Max. power : 200 W PEP

Article id: MFJ 916BN

Price: € 46,00

ex VAT € 38,02