

UHF-SPL SPLICE UNIT

- Repair Cable Breaks
- Splice Together Leaky Feeder Cables
- Does Not Affect Amplifier Spacing
- Compact Design
- N-Type Connectors





FEATURES

The Becker Mining Systems' smartcom® 450 Splice Units are used to repair cable breaks and splice together lengths of Leaky Feeder cable during system configuration

The splice units also introduce minimal signal loss and connect directly to the N-type connectors provided on 450 Leaky Feeder cable.

TECHNICAL DATA

PERFORMANCE SPECIFICATIONS	
Frequency Range	10-800 MHz
RF Loss	0.1 dB
Input Voltage	0 - 40 V
Current Consumption	0 mA
DC Blocking	No

MECHANICAL DATA	
Dimensions (L x W)	38 x 16 mm (1.50 x 0.63 in)
Weight (nominal)	0.40 g (0.09 lbs)
Enclosure	Nickel Plated Brass
Connectors	N-Jack

Technical data are limit values.

If the product is integrated into systems or operated in combination with other devices, its permissible operating values can deviate from these limit values. Subject to technical modifications without prior notice.

Rev. E





Tel +1 705 674 8111 Fax +1 705 674 7834

Becker Varis 122 Dell Street, Unit A Sudbury, Ontario Canada, P3C 2Y1

info@ca.becker-mining.com www.becker-mining.com