

ANNOUNCING A BREAKTHROUGH IN CUSTOM PACKAGING FOR RF & ANTENNA EQUIPMENT

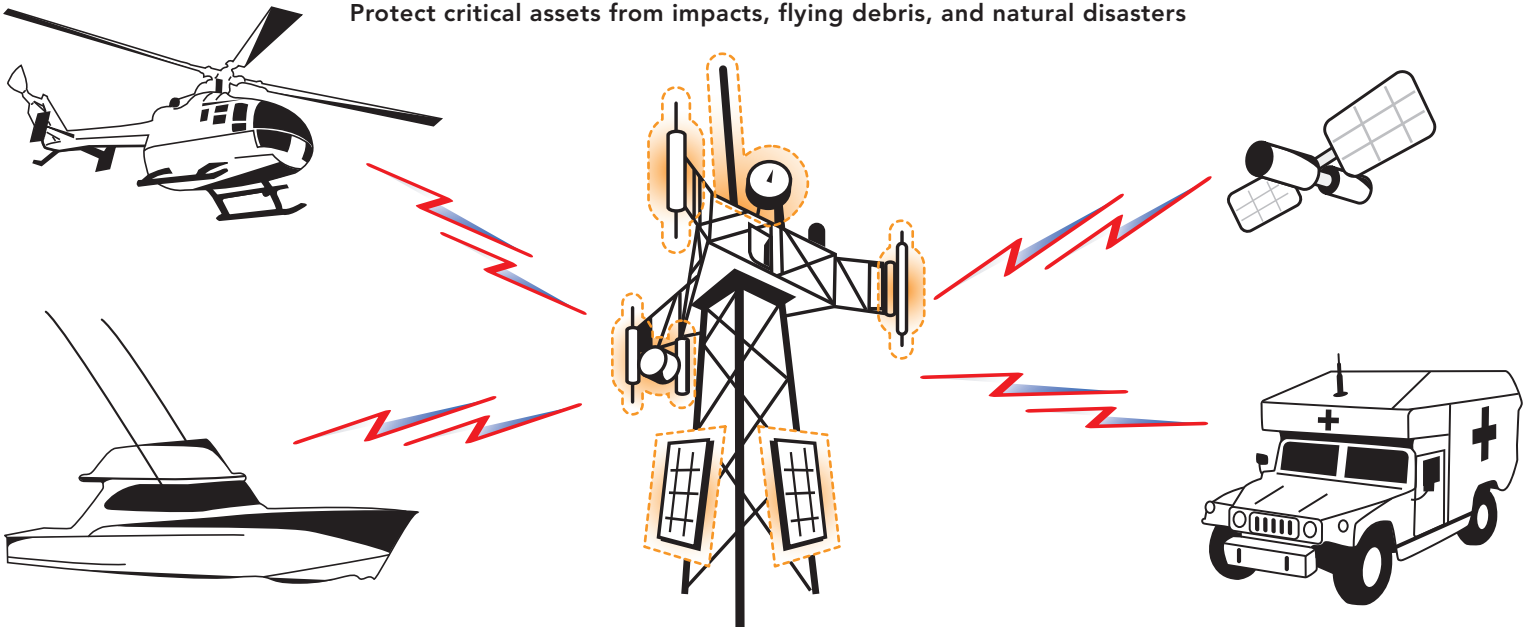
Ideal Jacobs Corp. is proud to announce a new line of plastic composite materials that are virtually RF transparent when transmitting and receiving over multiple frequencies including the Ku Band. Not only are they frequency transparent but they can also be:

- Impact Resistant
- Flying Debris Resistant
- Blast Resistant
- Weather Resistant
- Recyclable
- Moldable

For use in such diverse areas as:

- Hardened Communications Enclosures
- Shielding for Parabolic Dishes (uplink/downlink)
- Enclosures for Fixed and Rotating Beam Antennas

Protect critical assets from impacts, flying debris, and natural disasters



MULTIPLE COMMERCIAL APPLICATIONS AVAILABLE

In a recent test by Ideal Jacobs a signal was transmitted and received over the Ku Band Frequency with less than .5 of 1 dB loss. The possibilities are endless including being able to use cell phones inside an armored building or embedding sensors or antennas that people can't see.

External testing is completed, sample data is available on request. We will make custom parts to fit your requirements. Please contact us at:

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