Everyone in the industry has come in contact with something we've processed,” says Greg Sexton, President and CEO of Accumet. And when you take a look at the vast array of precision processed substrates and materials they deliver from their two fully-equipped Massachusetts facilities, you can’t help but believe he’s right.

Established in 1970, Accumet is the pioneer in ceramic lapping and polishing techniques that have been used in millions of microelectronic components found in every corner of the RF/microwave industry. Today, Accumet is continuing that innovation across the board, in all facets of their production services.

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When RF designers are weighing material choices and considering circuit design during prototype development, Accumet’s material and process engineering expertise is there to guide them. Whether it be tapping into Accumet’s extensive knowledge of ceramics and other RF materials, circuit design, anticipated yield loss, attainable surface finish, adhesion concerns, or any of the other multiple factors to be considered with regards to circuit manufacturability, Accumet’s engineering staff is ready to help. Upon completion of lasered, lapped, or polished raw substrate orders, customers often ship the substrates back to Accumet after their manufacturing processes are complete for secondary processing. Over the last 50 years, Accumet has been routinely depended on by supply chain managers as a trusted vendor offering them streamlined sourcing.

Combine your requirements with Accumet’s experience, as well as their ISO9001:2015 and AS9100:2016 compliant processes and quality standards, and you have an unparalleled partnership.

PARTIAL MATERIALS LIST

- 91%, 96%, 99.5%, 99.6 % Alumina
- Aluminum Nitride
- Beryllium Oxide
- Adhesives & Tapes
- RF & EMI Absorbers
- Metals & Foils
- Teflon® and Plastic
- Frozen Epoxy Preforms
- RF & EMI Absorbers
- Metals & Foils
- Teflon® and Plastic
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