

# Metal Foams

*Porous materials are a class of materials with low density, large specific surface and a range of novel properties in the physical, mechanical, thermal, electrical and acoustical fields. Metal foams are advanced materials with various advantages including:*

- Low relative density*
- High strength-to-weight ratio*
- High surface area to volume ratio*
- Good electrical and thermal conductivity*
- High energy absorption density*



## GET IN TOUCH

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*Rahyaft Advanced Sciences and Technologies (Knowledge-Based)*