

GRIP TIDE™

Steel Threaded Inserts for Plastics

MAKE THE SWITCH

- ▶ **COST SAVING:** Cold formed steel construction reduces material and manufacturing costs. Able to use low-cost conventional plating to inhibit corrosion.
- ▶ **PERFORMANCE:** Exceeds minimum torsion and pull out requirements by creating a permanent mechanical interference in plastic.
- ▶ **DROP-IN:** Operates on conventional equipment
- ▶ **STRENGTH OF STEEL:** Doesn't generate chips and shavings. Requires less thread engagement than brass or aluminum.
- ▶ **LESS PRICE VOLATILITY:** Not subject to the price volatility of brass or aluminum.
- ▶ **POSITIVE STOP:** Flanged to provide positive stops for installation and available in large bearing surfaces or no flange for mating components.
- ▶ **QUALITY:** Each part is automatically 100% visually inspected.



APPLICATIONS

- ▶ Assemblies
- ▶ Attachments
- ▶ Electronic and Engine Components
- ▶ Instrument Panels
- ▶ Molded Engine Carriers
- ▶ Radiator Supports
- ▶ Routing
- ▶ Seating



Application Example. Inserts available in sizes M2.5 through M8.



GripTide™ with a SinuLOC™ stud-mount



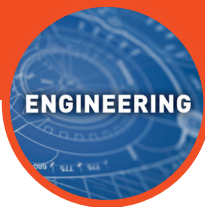
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CONNECTIONS



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ENGINEERING



QUALITY



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EFC Is A Solutions Provider.
Innovation Is The Engine That Fuels Our Dedication To Solving Problems.