

Custom Sems Screws

Item: 1029

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Sems are assemblies of a screw with a washer captivated underneath the head. This design reduces two part numbers to one and also saves assembly time on the production floor. The assembly allows you to increase bearing surface over a traditional cold headed part.

Size Range: #2 thru 9/16" Diameter, up to 5" in length

Specifications

Length	up to 5 in
Head Styles	<ul style="list-style-type: none"> Binding Button Cheese Fillister Flat Hex Hex Flange Hex Washer Oval Oversized designs Pan Round Round Washer Truss Wafer
Thread Types	<ul style="list-style-type: none"> Fastite 2000 H-Plas Machine Screw MAThread Plastite Remform Remform F Tapping Screw Taptite II Taptite 2000 Type "AB" Type "B" Type "BF" Type "BP" Type "C" Type "CA" Type "F" Type "G" Type "U" Type "1" Type "23" Type "25"
Washer Styles	<ul style="list-style-type: none"> Combination External/Internal Tooth Conical Countersunk Crest Cup External Tooth Flat Internal Tooth Sealing Split Lock Square Square Cone Square Dome Terminal Wave

Materials	Alloy steel Aluminum Brass Low carbon steel Medium carbon steel Silicon Bronze 300 series stainless 400 series stainless
Point Features	Anti-Cross Threading Point Dog Point Header Point Special Lead Point
Drive Systems	ACR Phillips II Combination External Torx Hex drive Hex Flange Hex Head Hex Washer Mortorq Spiral Drive Phillips Phillips 1A Phillips-Square Driv Slotted Torx Torx Tamper-resistant TorxPlus

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