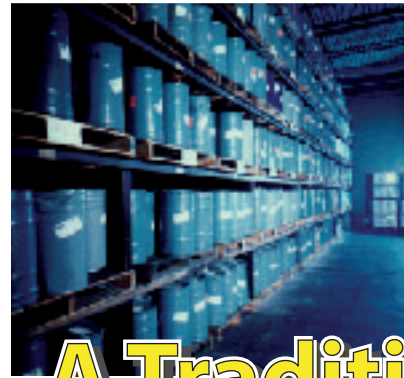




Manufacturing Company
LINE CARD



A Tradition of Innovative Excellence

Stock Products - Over 13 million pounds of product, strategically located for on-demand delivery. What you need, when you need it, is the B&G philosophy of inventory. Our computer-managed inventory assures availability and minimizes stock-outs.

Threaded Full Length Rods *

Regular Steel Plain
Regular Steel Zinc
Regular Steel HDG
Regular Steel Acme
A193 Grade B7 Alloy
A193 Grade B16 Alloy
A193 Grade B7M Alloy
A193 Grade B6 (410 HT)
A193 Grade B8 (304)
A193 Grade B8M (316)
A193 Grade B8T (321)
A193 Grade B8C (347)
A320 Grade L7 Alloy
A320 Grade B8 (304)
A320 B8M (316)
Aluminum
NiCu Alloy 400
Brass
Copper
Silicon Bronze
304 S/S Acme Thread
303 Stainless Steel
309 Stainless Steel
310 Stainless Steel
410 Stainless Steel
ELC Stainless Grades
Strain Hardened
Alloy 20

Left Hand Thread, Threaded Full Length Rods*

Regular Steel Plain
A193 Grade B7 Alloy
A193 Grade B8 (304)
A193 Grade B8M (316)
A320 Grade B8 (304)
A320 Grade B8M (316)

Threaded Full Length Studs

Regular Steel Plain
1/4" thru 3/4"

A193 Gr B7 Alloy
3/8" thru 1-1/4"

304 Stainless Steel
1/4" thru 7/8"

316 Stainless Steel
3/8" thru 3/4"

Hex Nuts

Regular Steel Plain
Regular Steel Acme
A194 Grade 2H
A194 Grade 2HM
A194 Grade 3 (501 HT)
A194 Grade 4
A194 Grade 6 (410 HT)
A194 Grade 7
A194 Grade 8 (304)
A194 Grade 8M (316)
A194 Grade 8F (303)
A194 Grade 8T (321)
A194 Grade 8C (347)
18-8 Stainless Steel
18-8 Acme
310 Stainless Steel
316 Stainless Steel
330 Stainless Steel
410 Stainless Steel
ELC Stainless Grades
Strain Hardened
Alloy 20
NICU Alloy 400
NICU Alloy K-500
Brass
Inconel 600

Left Hand Thread Hex Nuts

Regular Steel Plain
A194 Grade 8M (316)
18-8 Stainless Steel
316 Stainless Steel

Coupling Nuts

Regular Steel Zinc
18-8 Stainless Steel

Hex Bolts

Heavy Pattern
A193 Grade B7
A320 Grade L7
A193 Grade B16
A193 Grade B8 (304)
A193 Grade B8M (316)

Finished Pattern

A193 Grade B7
304 Stainless Steel **
310 Stainless Steel
316 Stainless Steel**
ELC Stainless Grades
Strain Hardened**
Alloy 20
NICU Alloy 400

Washers

Flat
18-8 Stainless
316 Stainless
ELC Grades
310 Stainless
321 Stainless

Washers (continued)

410 Stainless
Alloy 20
NICU Alloy 400

Lock

18-8 Stainless
316 Stainless
NICU Alloy 400

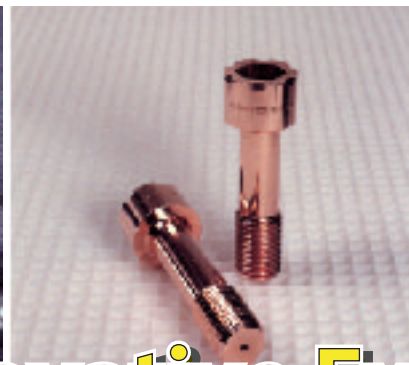
Beveled

18-8 Stainless
316 Stainless

*** All rods can be cut to Threaded Full Length Studs of desired Length**

**** Stocked primarily as blanks, which can be cut to specified lengths and threaded for quick shipments.**

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[web] www.bgmfg.com



A Tradition of Innovative Excellence

Superior capability and capacity allow us to provide infinite solutions for your fastener requirements. Whatever the job description -- large, small, complex or simple -- B&G Manufacturing Co. will deliver.

Custom Manufacturing

With more than 300 production machines and the Engineering Capability to solve your fastener-related challenges.



Markets Served

Aerospace
Petro-Chemical
Military
Nuclear
Utility
Industrial

Materials

Carbon Steels
Alloy Steels
Stainless Steels
Nickel Alloys
Copper Alloys
Aluminum Alloys
Titanium
Tool Steels
Super Alloys

Equipment & Capabilities

B&G's modern production plant contains extensive machining, forging, thread rolling, and grinding equipment. Manufacturing operations are integrated with advanced computer systems to enable fast, reliable deliveries. The highlights of our manufacturing capabilities are as follows:

Forming:

Hot Heading
Hot Nut Forming
Thread Rolling
Bolt Extruding

Machining:

CNC Turning
CNC Milling
Screw Machining
Slotting
Tapping

...continued

Broaching
Thread Cutting

Grinding:

Centerless
Surface
O.D., I.D.

Deep Hole Drilling

Heat Treating

Testing/Inspection

Quality Assurance

B&G maintains a documented Quality Assurance Program that meets the requirements of:

• MIL-I-45208A

• NCA 3800

• 10 CFR 50 "B"

• ISO 9002

• Fastener Quality Act

Our Calibration System meets the requirements of MIL-I-45662A.

B&G is approved for Level I/Subsafe work.

Customer and Government Source Inspection is available upon request.