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Mairie Stra Mains

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17-4 PH Round Bar

Parker Steel has also expanded their 17-4 PH material. The 17-4 PH stainless steel grade is a Martensitic precipitation-hardening (PH) stainless steel which offers an outstanding combination of high strength, good corrosion resistance and good mechanical properties.

From the mill the 17-4 PH is supplied in condition A (Annealed) only. Therefore, Parker Steel will only provide this material in condition A.

Machinability and

360 Brass Bar



Parker Steel has added 360 brass to its inventory in round and hex bars.

360 Brass and its European counterpart CuZn36Pb3 (CW603N) are free machining brass materials produced from a combination of copper and zinc.

These brass grades are known for their strength, resistance to corrosion and offer the highest machinability

weldability are good in condition A.

Applications for use include aircraft, gas turbines, oil fields, petrochemical, nuclear applications, food processing, paper mills and chemical process components.

(100%) of all the copper alloys. Welding is not recommended and cold forming is very poor.

These grades have a wide range of applications: screw machine parts, bushings, circuit board relays, switches, nuts, bolts, pump shafts, fixtures, ornamental works, musical instruments, plumbing and in seawater applications.





Diverse Sales Team

Parker Steel's sales team is made up of a variety of different skill sets. Several of our sales associates have been with the company for over 15 years!

For your convenience we have two full time Spanish speaking (reading and writing) salespeople who can answer your questions fluently in either English or Spanish. We also have a trained metal specialist on staff who can answer your

more technical questions about steel properties.

With all of this diversity and experience, Parker Steel is qualified to help answer your questions and meet your metric metal needs.

Thank You

As always, thank you for your business. We look forward to working with you again soon.

Remember, Parker Steel is C-TPAT certified (Customs Trade Partnership Against Terrorism). This means we have taken the steps to insure inspections of our company and our suppliers have been pre-screened in order for our material to be expedited through the borders for faster delivery times. Know that if your material has been ordered from overseas, we have taken all of the steps to get it to you as fast and as safely as possible.

Thank you.

Parker Steel Company

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