

SHAFT COLLARS & COUPLINGS FOR FOOD PROCESSING EQUIPMENT AND CONVEYORS

A full line of shaft collars, rigid shaft couplings, and mounts that are corrosion-resistant for applications requiring frequent wash-down has been introduced by Stafford Manufacturing Corp. of Wilmington, Massachusetts.

Stafford Stainless Steel and Food-Grade Plastic parts include USDA- and FDA-approved 303 or 316 stainless steel, Nylon, or Delrin[®] shaft collars, rigid couplings, and mounts with 18-8 or 316 SS fasteners. Featuring round, square, hex, keyed, and threaded bores, they are all corrosion-resistant and designed for use in food processing equipment and conveyor systems.

Available with special bore and O.D. treatments, mounting holes, slots, and other custom modifications, Stafford Stainless Steel parts come in bore sizes from 1/4" to 10" I.D. and the Nylon and Delrin® collars and mounts come in 1" to 4" I.D. sizes. Standard aluminum and steel parts and custom parts made from high temp. alloys are also offered.

Stafford Stainless Steel, Nylon, and Delrin[®] Shaft Collars, Couplings & Flange Mounts are priced according to material, size, and quantity. Price quotations are available upon request.

For more information contact:

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