



PERFORMANCE BULLETIN

Product Application Service General news from



January 5, 2004

The New 3/4" & 1" Stainless Steel Yokes

Effective January 12, 2004, we will be converting our standard 3/4" NPT/BSP brass yokes to investment cast 316 Stainless Steel on all new orders. The 1" versions will be converted over early 2nd Quarter, 2004. The brass and nickel-plated versions of these products will be discontinued at this time. The 3/4" and 1" sweat, all 1 1/4", and 90° yokes will continue to be manufactured in lead-free brass (See table below).



316 Stainless Steel provides enhanced strength and durability, a smooth surface finish and improved appearance, and reduced porosity. When installing threaded connection to the Stainless Steel yoke, copper and brass fittings are acceptable. The stainless steel yoke should be electrically insulated from steel, galvanized steel and cast iron attachments to avoid corrosion (dielectric unions similar to brass).

The part numbers are as follow:

Part Number	Description	Replaces
316 Stainless Steel		
41027-01	Yoke, 3/4", NPT, Stainless Steel	13708, 13708NP
41027-02	Yoke, 3/4", BSP, Stainless Steel	13708-10, 13708-10NP
41026-01*	Yoke, 1", NPT, Stainless Steel	13398-00, 13398-00NP
41026-02*	Yoke, 1", BSP, Stainless Steel	13398-10, 13398-10NP

As always, thank you for using Fleck controls.

Sincerely,

Pentair Water Treatment, Inc.

Wayne Floense
Technical Sales/Support