

Streamlined Vinyl Fittings Plan

We are in the process of changing all “hi-strength” PVC and CPVC fittings to a more appealing “streamlined” design. This document is provided to aid you in planning during this transition period.

How to Use This Document

This document has two sections.

Section 1 shows fittings that have already been streamlined. To determine if a carton contains streamlined fittings, look at the Pack Date on the box label. If the Pack Date is on or after the Completion Date shown below, then the fittings in that carton are streamlined.

Section 2 shows fittings that will be streamlined in the coming months. The Estimated Completion Date is to aid you in planning, but is subject to change. That is, we expect these fittings to be streamlined by the Estimated Completion Date, and we will update this document to reflect the actual completion date when the streamlined fittings are available.

Comparing This Document to Your Price List

Since printed price lists can become outdated, we strongly recommend that you refer to the price lists at www.gfpiping.com for the most current information on all GF products.

If you are using a printed price list, please note:

- If the design of a fitting is not specified in the price list, then you may assume that it is streamlined.
- If a fitting is denoted in the price list as streamlined, then it has been converted from hi-strength to streamlined at some point. Compare the Pack Date on your fittings to the dates in this document to determine whether your fittings are hi-strength or streamlined.
- If a fitting is denoted in the price list as hi-strength, then check below to see if that fitting has been converted to streamlined since the printing of your price list, or to see if it is scheduled to be streamlined in the near future.

IMPORTANT CLARIFICATION: Even after the Completion Date for a given fitting shown in this document, we will continue to ship the older, hi-strength design until our inventory is exhausted. This can take several months in some cases. The only way to be sure that your fittings are streamlined is to compare the date on your box label with the Completion Date in this document!

Section 1: Fittings Already Streamlined

<u>Part Number</u>	<u>Description</u>	<u>Completion Date</u>	<u>Price List Page</u>
801-015	1½" PVC Tee (SxSxS)	25 Jan 07	1.6
9801-015	1½" CPVC Tee (SxSxS)	25 Jan 07	2.6
801-020	2" PVC Tee (SxSxS)	19 Dec 06	1.6
9801-020	2" CPVC Tee (SxSxS)	19 Dec 06	2.6
801-025	2½" PVC Tee (SxSxS)	3 Apr 08	1.6
9801-025	2½" CPVC Tee (SxSxS)	3 Apr 08	2.6
801-030	3" PVC Tee (SxSxS)	3 Apr 08	1.6
9801-030	3" CPVC Tee (SxSxS)	27 May 08	2.6
801-040	4" PVC Tee (SxSxS)	3 Apr 08	1.6
9801-040	4" CPVC Tee (SxSxS)	15 Apr 08	2.6
801-060	6" PVC Tee (SxSxS)	6 Dec 07	1.6
9801-060	6" CPVC Tee (SxSxS)	24 Apr 08	2.6
801-060	8" PVC Tee (SxSxS)	27 May 08	1.6
9801-080	8" CPVC Tee (SxSxS)	27 May 08	2.6
806-012	1¼" PVC 90° Elbow (SxS)	9 Mar 07	1.8
9806-012	1¼" CPVC 90° Elbow (SxS)	9 Mar 07	2.7
806-015	1½" PVC 90° Elbow (SxS)	20 Mar 07	1.8
9806-015	1½" CPVC 90° Elbow (SxS)	20 Mar 07	2.7
806-020	2" PVC 90° Elbow (SxS)	16 Feb 07	1.8
9806-020	2" CPVC 90° Elbow (SxS)	16 Feb 07	2.7
806-025	2½" PVC 90° Elbow (SxS)	30 Aug 07	1.8
9806-025	2½" CPVC 90° Elbow (SxS)	30 Aug 07	2.7
806-030	3" PVC 90° Elbow (SxS)	28 Jan 08	1.8
9806-030	3" CPVC 90° Elbow (SxS)	28 Jan 08	2.7
806-040	4" PVC 90° Elbow (SxS)	7 Jan 08	1.8
9806-040	4" CPVC 90° Elbow (SxS)	27 Feb 08	2.7
806-060	6" PVC 90° Elbow (SxS)	3 Aug 07	1.8
9806-060	6" CPVC 90° Elbow (SxS)	3 Aug 07	2.7
817-012	1¼" PVC 45° Elbow (SxS)	9 Aug 06	1.9
9817-012	1¼" CPVC 45° Elbow (SxS)	23 Aug 06	2.8
817-015	1½" PVC 45° Elbow (SxS)	21 July 06	1.9
9817-015	1½" CPVC 45° Elbow (SxS)	26 July 06	2.8
817-020	2" PVC 45° Elbow (SxS)	28 July 06	1.9
9817-020	2" CPVC 45° Elbow (SxS)	28 July 06	2.8
817-025	2½" PVC 45° Elbow (SxS)	1 Mar 08	1.9
9817-025	2½" CPVC 45° Elbow (SxS)	28 Mar 08	2.8
817-030	3" PVC 45° Elbow (SxS)	7 Jun 07	1.9
9817-030	3" CPVC 45° Elbow (SxS)	7 Jun 07	2.8
829-012	1¼" PVC Coupling (SxS)	15 Jan 07	1.10
9829-012	1¼" CPVC Coupling (SxS)	30 Jan 07	2.9
829-015	1½" PVC Coupling (SxS)	15 Jan 07	1.10
9829-015	1½" CPVC Coupling (SxS)	15 Jan 07	2.9
829-020	2" PVC Coupling (SxS)	19 Dec 06	1.10
9829-020	2" CPVC Coupling (SxS)	19 Dec 06	2.9
829-025	2½" PVC Coupling (SxS)	4 Apr 08	1.10
9829-025	2½" CPVC Coupling (SxS)	17 Apr 08	2.9
829-060	6" PVC Coupling (SxS)	27 May 08	1.10
9829-060	6" CPVC Coupling (SxS)	27 May 08	2.9
836-005	½" PVC Male Adapter (SxT)	7 Jan 08	1.12
9836-007	¾" CPVC Male Adapter (SxT)	28 Mar 08	2.11
9847-060	6" CPVC Cap (S)	7 July 08	2.13
9870-030	3" CPVC Wye (SxSxS)	7 Jan 08	2.19

Section 2: Fittings Scheduled to be Streamlined

<u>Part Number</u>	<u>Description</u>	<u>Est. Date</u>	<u>Price List Page</u>
817-060	6" PVC 45° Elbow (SxS)	Jan 2009	1.9
9817-060	6" CPVC 45° Elbow (SxS)	Jan 2009	2.8
817-080	8" PVC 45° Elbow (SxS)	2009	1.9
9817-080	8" CPVC 45° Elbow (SxS)	2009	2.8
829-080	8" PVC Coupling (SxS)	2009	1.10
9829-080	8" CPVC Coupling (SxS)	2009	2.9
829-532	6"x4" PVC Reducing Coupling (SxS)	2009	1.12
9829-532	6"x4" CPVC Reducing Coupling (SxS)	2009	2.10
829-585	8"x6" PVC Reducing Coupling (SxS)	2009	1.12
9829-585	8"x6" CPVC Reducing Coupling (SxS)	2009	2.10