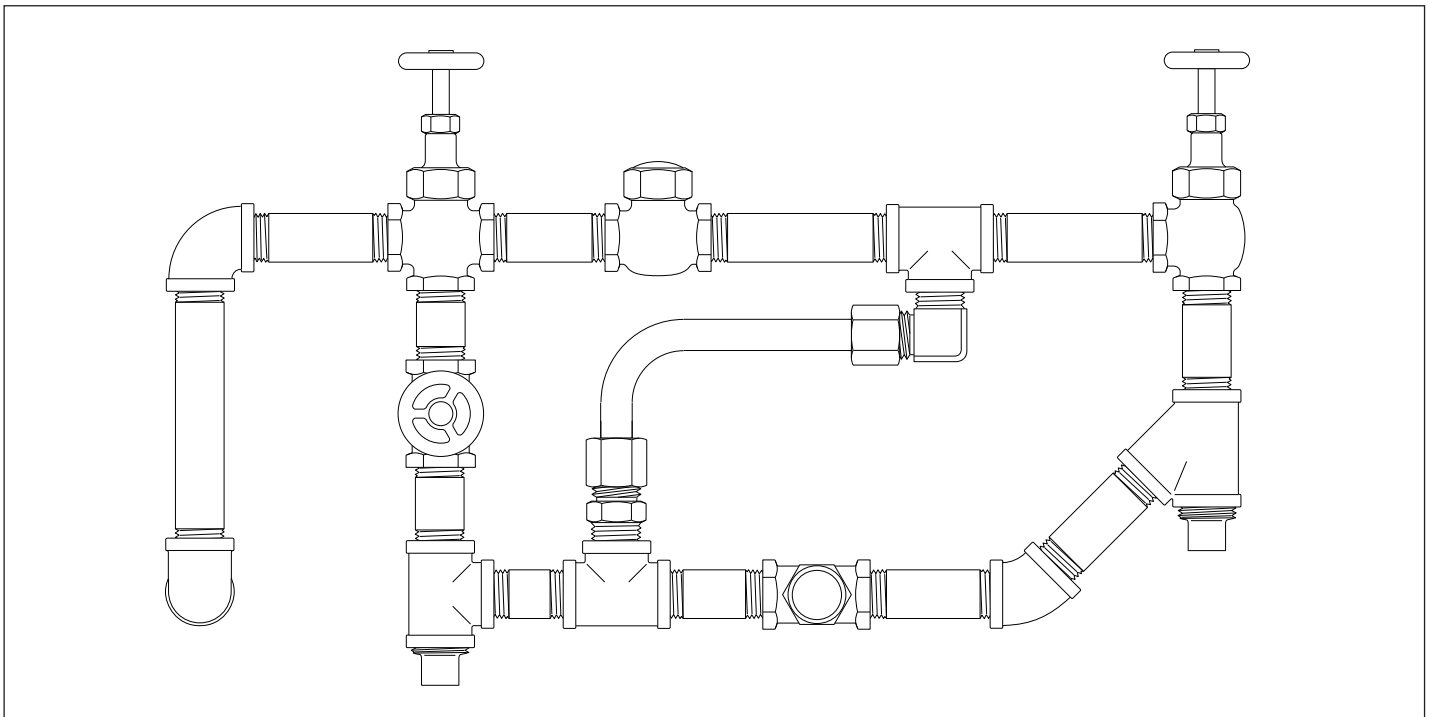


Pop-In-Parts™

Set PF1
Pipe Fittings

*Pre-Drawn Standard Parts
for the Desktop Publisher
& Technical Illustrator*

User's Guide
for Windows and Macintosh



About Pop-In-Parts

Thank you for choosing ***Pop-In Parts, Pipe Fittings*** clip art set. We hope you find this collection of pre-drawn standard components to be a useful new tool for your desktop publishing and/or technical illustrating needs.

This collection was created primarily for illustrators creating piping or tubing illustrations, drawings, or diagrams using an illustrating program on a PC. This set contains a large assortment of commonly used piping and tubing fittings which are used to create illustrations or drawings. Also included are standard pipe fitting symbols which are used to create schematic diagrams. Most symbols contain integral white-out blocks to automatically hide the line beneath, allowing for rapid placement and easy relocation on the diagram.

Pipe fittings are provided in both shaded and unshaded versions. Symbols are provided for threaded, flanged and welded types of piping.

All Pop-In Parts illustrations are created in Adobe Illustrator in EPS (Encapsulated PostScript[®]) format for both PC and Macintosh computers. In addition, a Windows version is available in the popular Windows Metafile (.WMF) format which is the most common vector graphics file format in the Windows environment. These formats allow Pop-In Parts illustrations to be used in virtually any page layout, word processing, presentation and illustration software. They are fully editable in Adobe Illustrator and several other applications on both the PC and Mac. Consult your user's manual for compatibility information for your particular application software.

Printing

Pop-In Parts images are all vector based graphics - the highest quality graphics available on a PC. To achieve maximum printing resolution of EPS files, a PostScript interpreter must be available, either built into your application software (which is quite common) or in a PostScript-compatible printer. Consult your User's Manual - EPS file printing capability will be noted there. If no Postscript capability is available, WMF files should be used. All Pop-In Parts illustrations will print at whatever resolution of which your printer or imagesetter is capable. They can be enlarged or reduced without "jaggies" and with no loss of detail, giving you total control over your illustrations.

Backing up Your Files

It is always a good idea to make backup copies. It is recommended to keep the master disks or original zipfiles in a safe place and work from copies.

If space isn't a problem on your hard disk, you can copy all Pop-In Part files onto your hard disk. If space is a problem, you can copy individual files onto your hard disk as needed.

Getting Started

To use Pop-In Parts, use the visual index on the following pages to find the image you wish to use. Note the name of the file. The top name is the item description and the bottom is the filename. These filenames will be followed by either .EPS, or .WMF, depending on the format you ordered.

***Selecting Fittings
and Symbols***

Open the compatible application and then use the "Place", "Import", "Get Picture", or other command that your application uses and select the file you wish to use. Most applications will show the image on the screen. You can then crop, enlarge, reduce or move the image.

If you are using Adobe Illustrator or a drawing program with Illustrator editing capability, you can select the view you wish to use and copy and paste or "place" it in your drawing or diagram. Follow specific instructions in your application user's manual.

You may find it more convenient to locate all the parts you intend to use in one file for rapid access when putting a drawing together. The files titled "ALL" have been included for some of the parts sets for that purpose.

Piping Schematic Symbols - Threaded Pipe

Description: Top Line

Filename: Bottom Line



Joint
JOINT



Elbow 90 deg
ELBOW_90



Elbow 45 deg
ELBOW_45



Elbow Turned Up
ELBOW_UP



Elbow Turned Down
ELBOW_DN



Elbow Long Radius
ELBOW_LR



Side Out Elbow Down
ELBSIDDN



Side Out Elbow Up
ELBSIDUP



Base Elbow
ELB_BASE



Double Branch Elbow
ELB_DBR



Reducing Elbow
ELB_REDU



Reducer
REDUCER



Eccentric Reducer
RED_ECCN



Tee Output Up
TEE_UP



Tee Output Down
TEE_DOWN



Tee
TEE



Side Out Tee Up
TEESIDUP



Side Out Tee Down
TEESIDDN



Single Sweep Tee
TEESSWP



Double Sweep Tee
TEEDSWP



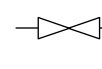
Cross
CROSS



Lateral
LATERAL



Gate Valve
VLV_GATE



Globe Valve
VLV_GLOB



Angle Globe Valve
VLV_ANGL



Angle Gate Valve
VLV_ANGT



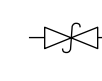
Check Valve
VLV_CHCK



Angle Check Valve
VLV_ANCK



Stop Cock
STP_COCK



Safety Valve
VLV_SAFE



Quick Open Valve
VLV_QUIK



Float Operate Valve
VLV_FLOT



Motor Oper Gate Valve
VLV_MTGT



Expansion Joint Flanged
EXP_JNT



Union
UNION



Bushing
BUSHING

Piping Schematic Symbols - Flanged Pipe

Description: Top Line

Filename: Bottom Line



Joint Flanged
JOINTF



Elbow 90° Flanged
EL_90F



Elbow 45° Flanged
EL_45F



Elbow Up Flanged
EL_UPF



Elbow Down Flanged
EL_DNF



Elbow Long Rad Flanged
EL_LRF



Side Out Elbow Down
Flanged
ELSIDDNF



Side Out Elbow Up
Flanged
ELSIDUPF



Base Elbow
Flanged
EL_BASEF



Double Branch Elbow
Flanged
EL_DBRF



Reducing Elbow
Flanged
EL_REDUF



Reducer
REDUCRF



Eccentric Reducer
Flanged
RED_ECCF



Tee Output Up
Flanged
TEE_UPF



Tee Output Down
Flanged
TEE_DNF



Tee Flanged
TEE_F



Side Out Tee Up
Flanged
TEESDUPF



Side Out Tee Down
Flanged
TEESDDNF



Single Sweep Tee
Flanged
TEESSWPF



Double Sweep Tee
Flanged
TEEDSWPF



Cross Flanged
CROSSF



Lateral Flanged
LATERALF



Gate Valve
Flanged
VLV_GATF



Globe Valve
Flanged
VLV_GLBF



Angle Globe Valve
Flanged
VLVANGF



Angle Gate Valve
Flanged
VLVANGTF



Check Valve
Flanged
VLVCHCKF



Angle Check Valve
Flanged
VLVANCKF



Stop Cock
Flanged
STPCOCKF



Safety Valve
Flanged
VLVSAFEF



Quick Open Valve
Flanged
VLVQUIKF



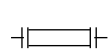
Float Oper Valve
Flanged
VLVFLOTF



Motor Oper Gate Valve
Flanged
VLVMTGTF



Motor Oper Globe Valve
Flanged
VLVMTGLF



Expansion Joint Flanged
Flanged
EXPJNTF



Reducing Flange
REDFLGF



Sleeve
SLEEVEF

Piping Schematic Symbols - Welded Pipe

Description: Top Line

Filename: Bottom Line



Joint Welded
JOINTW



Elbow 90° Welded
EL_90W



Elbow 45° Welded
EL_45W



Elbow Up Welded
EL_UPW



Elbow Down Welded
EL_DNW



Elbow Long Rad Welded
EL_LRW



Side Out Elbow Down
Welded
ELSIDDNW



Side Out Elbow Up
Welded
ELSIDUPW



Base Elbow
Welded
EL_BASEW



Double Branch Elbow
Welded
EL_DBRW



Reducing Elbow
Welded
EL_REDOW



Reducer Welded
REDUCRW



Eccentric Reducer
Welded
RED_ECCW



Tee Output Up
Welded
TEE_UPW



Tee Output Down
Welded
TEE_DNW



Tee Welded
TEE_W



Side Out Tee Up
Welded
TEESUPW



Side Out Tee Down
Welded
TEESDDNW



Single Sweep Tee
Welded
TEESSWPW



Double Sweep Tee
Welded
TEEDSWPW



Cross Welded
CROSSW



Lateral Welded
LATERALW



Gate Valve
Welded
VLV_GATW



Globe Valve
Welded
VLV_GLBW



Angle Globe Valve
Welded
VLVANGW



Angle Gate Valve
Welded
VLVANGTW



Check Valve
Welded
VLVCHCKW



Angle Check Valve
Welded
VLVANCKW



Stop Cock
Welded
STPCOCKW



Safety Valve
Welded
VLVSAFEW



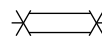
Quick Open Valve
Welded
VLVQUIKW



Float Oper Valve
Welded
VLVFLOTW



Motor Oper Gate Valve
Welded
VLVMTGTW



Expansion Joint Flanged
Welded
EXPJNTW



Union Welded
UNIONW

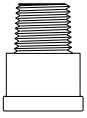


Bushing Welded
BUSHINGW

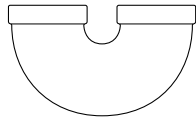
Iron Pipe Fittings - Unshaded 1

Description: Top Line

Filename: Bottom Line



Adapter (Iron)
ADAPT_I



Bend (Iron)
BEND_I



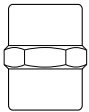
Bushing Hex (Iron)
BUSHHX_I



Cap (Iron)
CAP_I



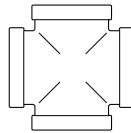
Cap B (Iron)
CAPB_I



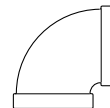
Coupling (Iron)
COUP_I



Coupling Reducing (Iron)
COUPRD_I



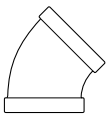
Cross (Iron)
CROSS_I



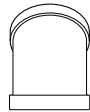
Elbow (Iron)
ELBOW_I



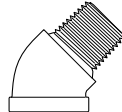
Elbow B (Iron)
ELBOWB_I



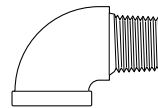
Elbow 45 (Iron)
ELB45_I



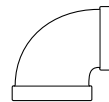
Elbow 45B (Iron)
ELB45B_I



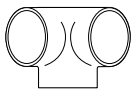
Elbow 45 Street (Iron)
ELB45S_I



Elbow Street (Iron)
ELBST_I



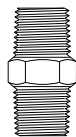
Elbow Reducing (Iron)
ELBRD_I



Elbow Side Out (Iron)
ELBOUT_I



Nipple (Iron)
NIPPLE_I



Nipple Hex (Iron)
NIPHEX_I



Pipe (Iron)
PIPE_I



Plug (Iron)
PLUG_I

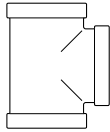


Plug B (Iron)
PLUGB_I

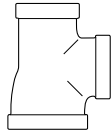
Iron Pipe Fittings - Unshaded 2

Description: Top Line

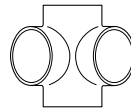
Filename: Bottom Line



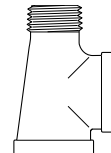
Tee (Iron)
TEE_I



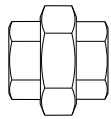
Tee Reducing (Iron)
TEERD_I



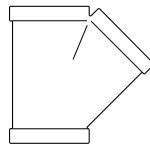
Tee Side Out (Iron)
TEEOUT_I



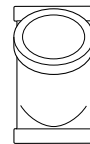
Tee Street (Iron)
TEEST_I



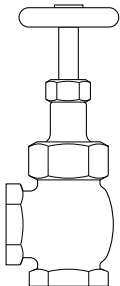
Union (Iron)
UNION_I



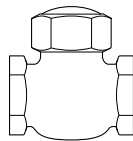
Wye (Iron)
WYE_I



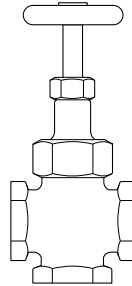
Wye B (Iron)
WYEB_I



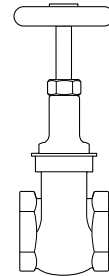
Valve Angle (Iron)
VLVAN_I



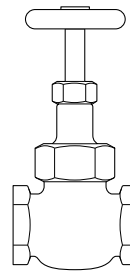
Valve Check (Iron)
VLVCK_I



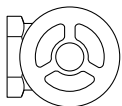
Valve Cross (Iron)
VLVCR_I



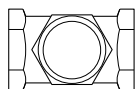
Valve Gate (Iron)
VLVGT_I



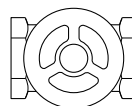
Valve Globe (Iron)
VLVGL_I



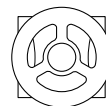
Valve Angle B (Iron)
VLVANB_I



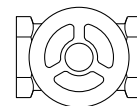
Valve Check B (Iron)
VLVCKB_I



Valve Cross B (Iron)
VLVCRB_I



Valve Gate B (Iron)
VLVGTB_I



Valve Globe B (Iron)
VLVGLB_I

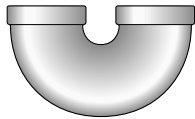
Iron Pipe Fittings - Shaded 1

Description: Top Line

Filename: Bottom Line



Adapter (IronSh)
ADAPT_IS



Bend (IronSh)
BEND_IS



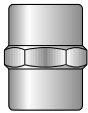
Bushing Hex (IronSh)
BUSHX_IS



Cap (IronSh)
CAP_IS



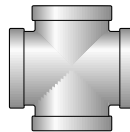
Cap B (IronSh)
CAPB_IS



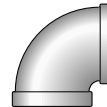
Coupling (IronSh)
COUP_IS



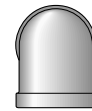
Coupling Reducing (IronSh)
COUPR_IS



Cross (IronSh)
CROSS_IS



Elbow (IronSh)
ELBOW_IS



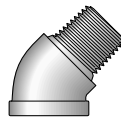
Elbow B (IronSh)
ELBOB_IS



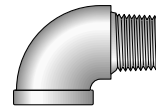
Elbow 45 (IronSh)
ELB45_IS



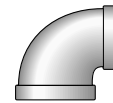
Elbow 45B (IronSh)
EL45B_IS



Elbow 45 Street (IronSh)
EL45S_IS



Elbow Street (IronSh)
ELBST_IS



Elbow Reducing (IronSh)
ELBRD_IS



Elbow Side Out (IronSh)
ELBOU_IS



Nipple (IronSh)
NIPPL_IS



Nipple Hex (IronSh)
NIPHX_IS



Pipe (IronSh)
PIPE_IS



Plug (IronSh)
PLUG_IS

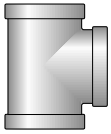


Plug B (IronSh)
PLUGB_IS

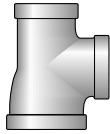
Iron Pipe Fittings - Shaded 2

Description: Top Line

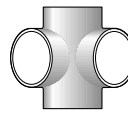
Filename: Bottom Line



Tee (IronSh)
TEE_IS



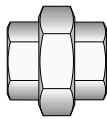
Tee Reducing (IronSh)
TEERD_IS



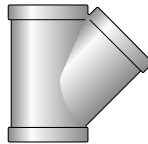
Tee Side Out (IronSh)
TEEOU_IS



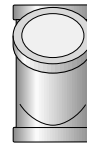
Tee Street (IronSh)
TEEST_IS



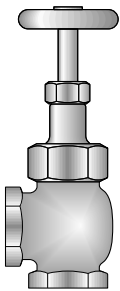
Union (IronSh)
UNION_IS



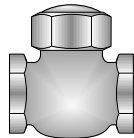
Wye (IronSh)
WYE_IS



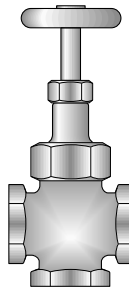
Wye B (IronSh)
WYEB_IS



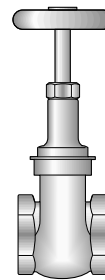
Valve Angle (IronSh)
VLVAN_IS



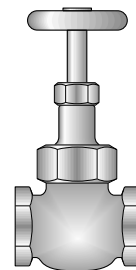
Valve Check (IronSh)
VLVCK_IS



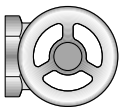
Valve Cross (IronSh)
VLVCR_IS



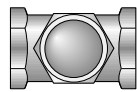
Valve Gate (IronSh)
VLVGT_IS



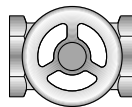
Valve Globe (IronSh)
VLVGL_IS



Valve Angle B (IronSh)
VLANB_IS



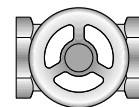
Valve Check B (IronSh)
VLCKB_IS



Valve Cross B (IronSh)
VLCRB_IS



Valve Gate B (IronSh)
VLGTB_IS

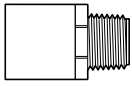


Valve Globe B (IronSh)
VLGLB_IS

PVC Pipe Fittings - Unshaded 1

Description: Top Line

Filename: Bottom Line



Adapter (PVC)
ADAPT_P



Cap (PVC)
CAP_P



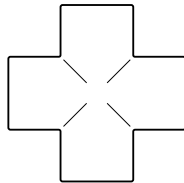
Cap Threaded (PVC)
CAPTH_P



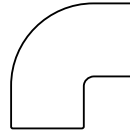
Cap Threaded B (PVC)
CAPTHB_P



Coupling (PVC)
COUP_P



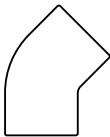
Cross (PVC)
CROSS_P



Elbow (PVC)
ELBOW_P



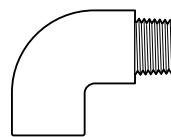
Elbow B (PVC)
ELBOWB_P



Elbow 45 (PVC)
ELB45_P



Elbow 45B (PVC)
ELB45B_P



Elbow Street (PVC)
ELBST_P



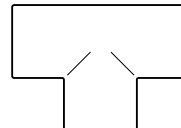
Pipe (PVC)
PIPE_P



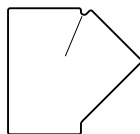
Plug (PVC)
PLUG_P



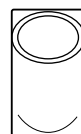
Plug B (PVC)
PLUGB_P



Tee (PVC)
TEE_P



Wye (PVC)
WYE_P

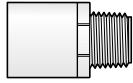


Wye B (PVC)
WYEB_P

PVC Pipe Fittings - Shaded

Description: Top Line

Filename: Bottom Line



Adapter (PVCSh)
ADAPT_PS



Cap (PVCSh)
CAP_PS



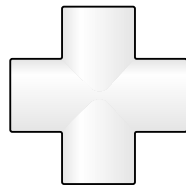
Cap Threaded (PVCSh)
CAPTH_PS



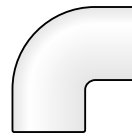
Cap Threaded B (PVCSh)
CAPTB_PS



Coupling (PVCSh)
COUP_PS



Cross (PVCSh)
CROSS_PS



Elbow (PVCSh)
ELBOW_PS



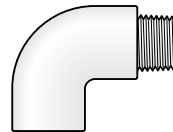
Elbow B (PVCSh)
ELBOB_PS



Elbow 45 (PVCSh)
EL45_PS



Elbow 45B (PVCSh)
EL45B_PS



Elbow Street (PVCSh)
ELST_PS



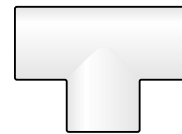
Pipe (PVCSh)
PIPE_PS



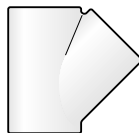
Plug (PVCSh)
PLUG_PS



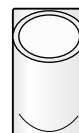
Plug B (PVCSh)
PLUGB_PS



Tee (PVCSh)
TEE_PS



Wye (PVCSh)
WYE_PS



Wye B (PVCSh)
WYEB_PS

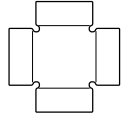
Large PVC Pipe Fittings - Unshaded

Description: Top Line

Filename: Bottom Line



Cap (LgPVC)
CAP_LP



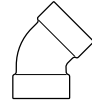
Cross (LgPVC)
CROSS_LP



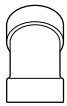
Elbow (LgPVC)
ELBOW_LP



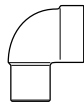
Elbow B (LgPVC)
ELBOB_LP



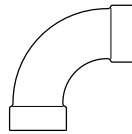
Elbow 45 (LgPVC)
EL45_LP



Elbow 45B (LgPVC)
EL45B_LP



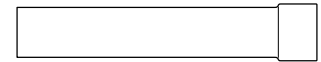
Elbow Street (LgPVC)
ELST_LP



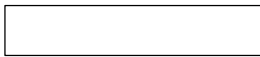
Elbow Long (LgPVC)
ELLG_LP



Elbow Long B (LgPVC)
ELLGB_LP



Pipe (LgPVC)
PIPE_LP



Pipe Plain (LgPVC)
PIPPL_LP



Plug (LgPVC)
PLUG_LP



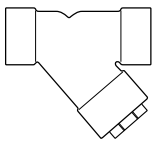
Plug B (LgPVC)
PLUGB_LP



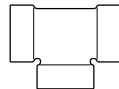
Reducer (LgPVC)
RED_LP



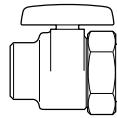
Reducer B (LgPVC)
REDB_LP



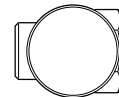
Strainer (LgPVC)
STRN_LP



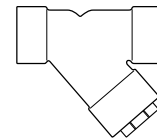
Tee (LgPVC)
TEE_LP



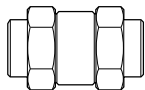
Valve Ball (LgPVC)
VLBA_LP



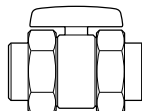
Valve Ball B (LgPVC)
VLBAB_LP



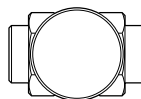
Valve Check (LgPVC)
VLCK_LP



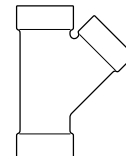
Valve Check 2 (LgPVC)
VLCKB_LP



Valve Union (LgPVC)
VLUN_LP



Valve Union B (LgPVC)
VLUNB_LP



Wye (LgPVC)
WYE_LP



Wye B (LgPVC)
WYEB_LP

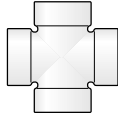
Large PVC Pipe Fittings - Shaded

Description: Top Line

Filename: Bottom Line



Cap (LgPVCSh)
CAP_LPS



Cross (LgPVCSh)
CROS_LPS



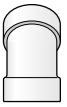
Elbow (LgPVCSh)
ELB_LPS



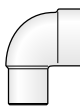
Elbow B (LgPVCSh)
ELBB_LPS



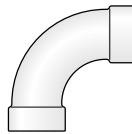
Elbow 45 (LgPVCSh)
EL45_LPS



Elbow 45B (LgPVCSh)
E45B_LPS



Elbow Street (LgPVCSh)
ELST_LPS



Elbow Long (LgPVCSh)
ELLG_LPS



Elbow Long B (LgPVCSh)
ELGB_LPS



Pipe (LgPVCSh)
PIPE_LPS



Pipe Plain (LgPVCSh)
PIPL_LPS



Plug (LgPVCSh)
PLUG_LPS



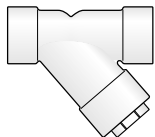
Plug B (LgPVCSh)
PLGB_LPS



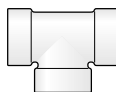
Reducer (LgPVCSh)
RED_LPS



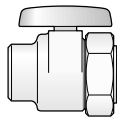
Reducer B (LgPVCSh)
REDB_LPS



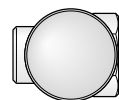
Strainer (LgPVCSh)
STRN_LPS



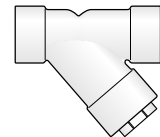
Tee (LgPVCSh)
TEE_LPS



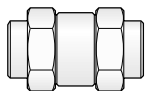
Valve Ball (LgPVCSh)
VLBA_LPS



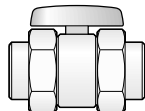
Valve Ball B (LgPVCSh)
VLBB_LPS



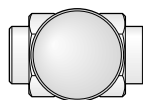
Valve Check (LgPVCSh)
VLCK_LPS



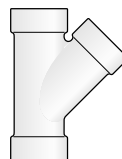
Valve Check 2 (LgPVCSh)
VLC2_LPS



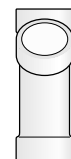
Valve Union (LgPVCSh)
VLUN_LPS



Valve Union B (LgPVCSh)
VLUB_LPS



Wye (LgPVCSh)
WYE_LPS



Wye B (LgPVCSh)
WYEB_LPS

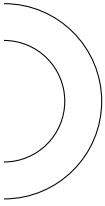
Tube Fittings

Mac Filename: Top Line

PC Filename: Bottom Line

EPS Files: Disk G

WMF Files: Disk C



Bend 180
BEND180



Bend 180 B
BEND180B



Bend 45
BEND45



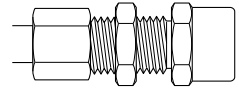
Bend 45 B
BEND45B



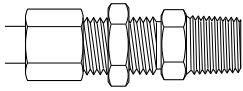
Bend 90
BEND90



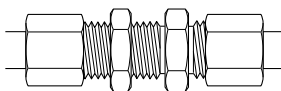
Bend 90 B
BEND90B



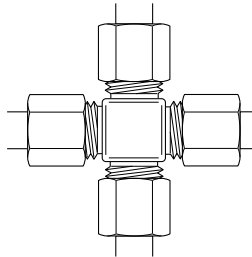
Bulkhd Female Conn
BULKCONF



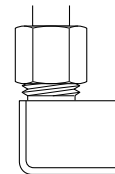
Bulkhd Male Conn
BULKCONM



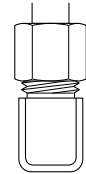
Bulkhd Union
BULKUN



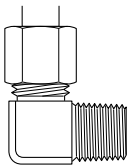
Cross Union
CROSSUN



Elbow Female
ELBOWF



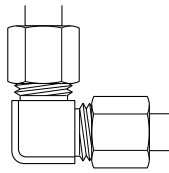
Elbow Female B
ELBOWFB



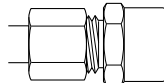
Elbow Male
ELBOWM



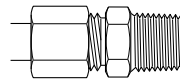
Elbow Male B
ELBOWMB



Elbow Union
ELBOWUN



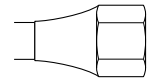
Female Connector
CONNF



Male Connector
CONNM



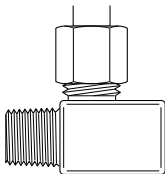
Nut 1
NUT1



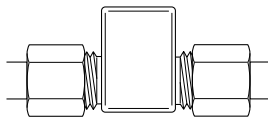
Nut 2
NUT2



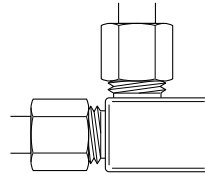
Nut B
NUTB



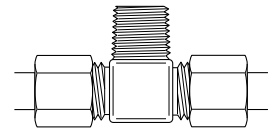
Tee Adapter
TEEADAP



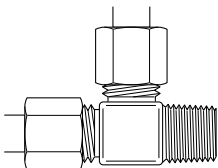
Tee Female Branch
TEEBRANF



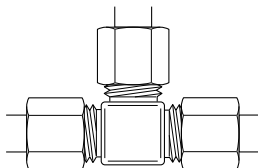
Tee Female Run
TEERUNF



Tee Male Branch
TEEBRANM



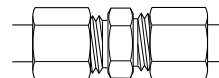
Tee Male Run
TEERUNM



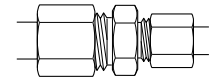
Tee Union
TEEUN



Tubing
TUBING



Union
UNION

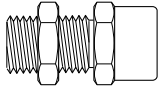


Union Reducing
UNRED

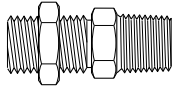
Tube Fittings - Fittings Only

Description: Top Line

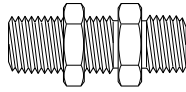
Filename: Bottom Line



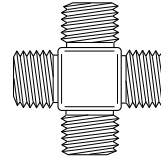
F_Bulkhd Fem Conn
F_BLCONF



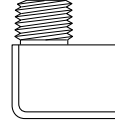
F_Bulkhd Male Conn
F_BLCONM



F_Bulkhd Union
F_BULKUN



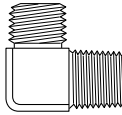
F_CrossUnion
F_CROSUN



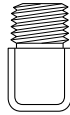
F_Elbow Female
F_ELBOF



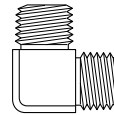
F_Elbow Female B
F_ELBOFB



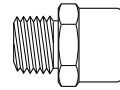
F_Elbow Male
F_ELBOM



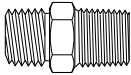
F_Elbow Male B
F_ELBOMB



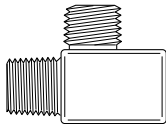
F_Elbow Union
F_ELBOUN



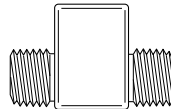
F_Female Connector
F_CONNF



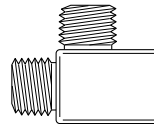
F_Male Connector
F_CONNM



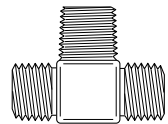
F_Tee Adapter
F_TEEAD



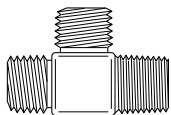
F_Tee Female Branch
F_TEEBRF



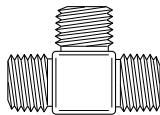
F_Tee Female Run
F_TEERNF



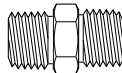
F_Tee Male Branch
F_TEEBRM



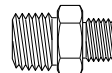
F_Tee Male Run
F_TEERNM



F_Tee Union
F_TEEUN



F_Union
F_UNION



F_Union Reducing
F_UNRED

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