

# Products and Systems Submittal

PLEASE ATTACH THIS COVER SHEET TO ALL PRODUCT SUBMITTALS THAT REQUIRE APPROVALS.

Qty.	Product	Pub. No.	Sys. No. (s)
<b>IPS CARBON STEEL GROOVED COUPLINGS</b>			
	Grooved System	06.01	
	Style 07 Zero-Flex® Rigid Couplings	06.02	
	Style 770 Standard Cplg. - Large Dia.	06.03	
	Style 77 Standard Flexible Coupling	06.04	
	Style 75 Coupling	06.05	
	Styles 741 & 743 Vic®-Flange Adapter	06.06	
	Style 750 Reducing Coupling	06.08	
	Style 78 Snap-Joint® Coupling	06.09	
	Style 72 Outlet Coupling	06.10	
	Style 791 Vic-Boltless® Coupling	06.11	
	Style HP-70 Rigid Coupling	06.12	
	Style HP-70ES EndSeal® Coupling	06.13	
	Steel Pipe Pressure Ratings/End Loads	06.15	
	Style 707-IJ NPS to JIS Transition Cplg.	06.16	
	Fittings & Couplings for JIS Pipe	06.17	
<b>IPS CARBON STEEL GROOVED FITTINGS</b>			
	Grooved End Fittings	07.01	
	Long Radius Steel Elbows, 3D, 5D & 6D	07.02	
	Extra Heavy "ES" EndSeal® Fittings	07.03	
	Fabricated Steel Fittings	07.04	
<b>IPS CARBON STEEL GROOVED VALVES</b>			
	Series 700 Butterfly Valve	08.05	
	Series 716 Vic-Check® Valve	08.08	
	Tri-Service Assemblies	08.09	
	Series 779 Venturi Check Valve	08.10	
	Series 712/713 Swinger® Check Valves	08.11	
	Series 377 Vic-Plug™ Balancing Valve	08.12	
	Series 723 Diverter Valve	08.13	
	Series 721 Vic-Ball Ball Valve	08.14	
	Series 722 Threaded Ball Valve	08.15	
	Tour & Andersson Circuit Bal. Valves (North America Only)	08.16	
	Vic®-300 MasterSeal™ Butterfly Valve	08.20	
	Series 726 Vic-Ball® Valve	08.23	
	Koil Kit – Manual (Canada Only)	08.40	
	Koil Kit – Automatic (Canada Only)	08.41	
	Series 7890 Double Regulating and Commissioning Valve (UK Only)	08.70	
	Series 7340 Grooved End Metering Station (UK Only)	08.71	

Qty.	Product	Pub. No.	Sys. No. (s)
<b>IPS CARBON STEEL GROOVED ACCESSORIES</b>			
	Series 730 Tee Type Vic-Strainer®	09.02	
	Series 732 Wye Type Vic-Strainer	09.03	
	Style 150 Mover® Expansion Joint	09.04	
	Style 155 Expansion Joint	09.05	
	Expansion Joint Installation	09.06	
	Style 47 Dielectric Waterways	09.07	
	Styles 738, 739 & 740 Meters	09.11	
	Style 155 Application Data Sheet	09.13	
	Series 731-G Suction Diffuser	09.14	
<b>IPS CARBON STEEL FIRE PROTECTION PRODUCTS</b>			
	Approval Reference	10.01	
	Style 005 FireLock® Rigid Coupling	10.02	
	FireLock Fittings	10.03	
	Style 744 FireLock Flange Adapter	10.04	
	No. 10-DR Drain Elbow	10.05	
	Series 728 FireLock Ball Valve	10.17	
	Series 717 FireLock Check Valve	10.08	
	Series 717R FireLock Riser Check Valve	10.09	
	Style 735 Fire Pump Test Meter	10.11	
	No. 67 Vic®-End II Sprinkler Outlet Fitting	10.21	
	Series 705W FireLock Butterfly Valve	10.18	
	Style 720 TestMaster II	10.22	
	Series 745 FireLock Fire-Pac	30.23	
	Series 751 FireLock Alarm Check Valve	30.01	
	Series 752 FireLock Retard Chamber	30.31	
	Fire Protection Devices Drain Conn. Kit	30.21	
	Series 753-A Dry Act./Anti-Flood Device	30.60	
	Series 760 Water Motor Alarm	30.32	
	Series 757 Air Maintenance Trim Assy.	30.35	
	Series 755 Manual Release Panel	30.41	
	Electric Release Panel Wiring Tips	30.42	
	Series 749 FireLock Auto Drain	30.43	
	Series 748 FireLock Ball Check	30.44	
	Series 746 FireLock Dry Accelerator	30.64	
	Series 776 Low Pressure Actuator	30.65	
	Series 753-E 300 psi Solenoid	30.63	

## JOB/OWNER

System No. \_\_\_\_\_

Location \_\_\_\_\_

## CONTRACTOR

Submitted By \_\_\_\_\_

Date \_\_\_\_\_

## ENGINEER

Spec Sect \_\_\_\_\_ Para \_\_\_\_\_

Approved \_\_\_\_\_

Date \_\_\_\_\_

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Qty.	Product	Pub. No.	Sys. No. (s)
	Series 798 Double Pneumatic Actuator	30.61	
	Style 922 Outlet-T	10.52	
	Style 009 FireLock EZ™ Coupling	10.60	
	Style 747 Riser Manifold Assembly	10.96	
	Style 747-P Riser Manifold Assembly with Pressure Relieve Option	10.98	
	Vic Quick Riser for 769 Preaction & Deluge	30.20	
	Series 768 FireLock NXT Dry Valve	30.80	
	Series 769 FireLock NXT Deluge Valve	30.81	
	Series 769 FireLock NXT Preaction Valve	30.82	
	FireLock Automatic Sprinklers	40.01	
<b>IPS CARBON STEEL HOLE CUT PRODUCTS</b>			
	Hole Cut Piping System	11.01	
	Style 920/920N Mechanical-T*	11.02	
	Mechanical-T Cross Assemblies	11.03	
	Style 923 Vic-Let™ Strapless Outlet	11.05	
	Style 924 Vic-O-Well™ Strapless Thermometer Outlet	11.06	
	Style 926 Mechanical-T Spigot Assembly	11.07	
<b>IPS CARBON STEEL – PRESSFIT® SYSTEM</b>			
	Pressfit Products	12.02	
	Pressfit Design Data/Testing	12.03	
	Pressfit Carbon Steel-Expan./Contr.	12.04	
	ASME B31.1 Power Piping Code	12.06	
	ASME B31.9 Requirements for Pressfit	12.07	
	ASME B31.3 Chemical Plant and Petroleum Refining Code	12.08	
<b>IPS CARBON STEEL – PLAIN END</b>			
	Plain End System	14.01	
	Style 99 Roust-A-Bout® Couplings	14.02	
	Plain End Fittings	14.04	
<b>IPS CARBON STEEL – DOUBLE GROOVED</b>			
	Style 808 Duo-Lock™ High Pressure Cplg.	15.01	
<b>APPLIED VIC-RING® SYSTEM</b>			
	Vic-Ring System	16.01	
	Style 22 Vic-Ring Coupling	16.02	
	Style 31 Vic-Ring Coupling	16.03	
	Style 41 Vic-Ring Coupling	16.04	
	Style 44 Vic-Ring Coupling	16.05	
	Vic-Ring Couplings & Adapters	16.06	

Qty.	Product	Pub. No.	Sys. No. (s)
<b>IPS STAINLESS STEEL – GROOVED PRODUCTS</b>			
	Style 775 Flexible Coupling	17.03	
	Stainless Steel Fittings	17.04	
	Series 723S Diverter Valve	17.07	
	Series 712S Swinger® Check Valve	17.08	
	Pressure Ratings/End Loads	17.09	
	Style 475 Lightweight Flexible S S Coupling	17.14	
	ASTM A-403 Stainless Steel Fittings	17.16	
	Series 726S Ball Valve	17.22	
	Series 763 Stainless Steel Butterfly Valve	17.23	
	Style 89 Rigid Coupling for S S Pipe	17.24	
	Style 489 Rigid Coupling	17.25	
	Style 441 S S Vic-Flange Adapter	17.27	
<b>IPS STAINLESS STEEL – PRESSFIT SYSTEM</b>			
	Vic-Press 316™ Stainless Steel Pipe System	18.01	
	Vic-Press 304™ Stainless Steel Pipe System	18.02	
<b>IPS HDPE PLASTIC PRODUCTS</b>			
	Plain End Piping for HDPE Pipe	19.01	
	Style 995 Coupling	19.02	
	Style 997 Transition Coupling	19.03	
	Style 994 Vic-Flange Adapter	19.04	
<b>IPS ADVANCED GROOVE SYSTEM (AGS)</b>			
	Style W07 AGS Rigid Coupling	20.02	
	Style W77 AGS Flexible Coupling	20.03	
	Style W741 AGS Vic-Flange Adapter	20.04	
	AGS Grooved End Fittings	20.05	
	Series W706 Vic-300 AGS Butterfly Valve – 300 psi	20.06	
	Series W715 AGS Dual Disc Vic-Check Valve	20.08	
	Series W731-G AGS Suction Diffuser	20.10	
	Series W730 AGS Vic-Strainer	20.11	
	Style W89 AGS Rigid Coupling for Stainless Steel	20.15	
<b>IPS ALUMINUM – GROOVED PRODUCTS</b>			
	Style 77A Coupling	21.01	
	Style 78A Snap-Joint® Coupling	21.02	
	Aluminum Fittings	21.03	
	Pressure Ratings and End Loads	21.04	

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Qty.	Product	Pub. No.	Sys. No. (s)
<b>CTS COPPER TUBING – GROOVED PRODUCTS</b>			
	Copper Connection System	22.01	
	Style 606 Coupling	22.02	
	Style 641 Vic-Flange Adapter	22.03	
	Copper Fittings	22.04	
	Series 608 Butterfly Valve	22.05	
	Copper Design Data	22.06	
	Copper Testing	22.07	
	Australian Standard Copper Products	22.10	
	European Standard Copper Products	22.11	

Qty.	Product	Pub. No.	Sys. No. (s)
<b>AWWA DUCTILE IRON – GROOVED PRODUCTS</b>			
	AWWA Grooved System	23.01	
	Style 31 Coupling	23.02	
	Style 307 Transition Coupling	23.03	
	Style 341 Vic-Flange Adapter	23.04	
	AWWA (Cast) Fittings	23.05	
	Series 365 Vic-Plug™ Valves	23.06	
	Series 317 AWWA Check Valve	23.09	
	Series 318 Sump Ejecture System	23.12	
<b>IPS PVC PLASTIC PRODUCTS</b>			
	PVC Products Performance Data	32.01	
<b>AQUAMINE PRODUCTS</b>			
	Aquamine Reusable PVC Plastic Products Listing	50.01	
<b>DEPEND-O-LOK PRODUCTS</b>			
	EXE Non-Restrained Flexible Coupling	60.10	
	FXF Restrained Coupling	60.11	
	FXE Fixed by Expansion Coupling	60.12	
<b>IPS CPVC PLASTIC PRODUCTS</b>			
	CPVC Products	80.01	

### SYSTEMS SUBMITTAL

Submitted	System
<b>HEATING &amp; AIR CONDITIONING</b>	
	1 - Chilled Water
	2 - Condenser Water
	3 - Cooling Tower
	4 - Glycol
	5 - Heating Hot Water
	6 - Hydronic Heating
	7 - Water Source Heat Pump
	8 - Dual Temperature
	9 - Four Pipe System
	10 - Two Pipe Systems
	11 -
	12 -
	13 -
	14 -
<b>PLUMBING</b>	
	14 - Domestic Hot Water
	15 - Domestic Cold Water
	16 - Roof Drains
	17 - Storm Drains
	18 - Sanitary Drains (DWV)
	19 -

Submitted	System
<b>FIRE PROTECTION</b>	
	20 - Wet Standpipe
	21 - Dry Standpipe
	22 - Automatic Sprinklers - Wet
	23 - Automatic Sprinklers - Dry
	24 - Water Supply
	25 - Special Hazards
	26 -
<b>MUNICIPAL</b>	
	27 - Wastewater
	28 - Sludge
	29 - Scum
	30 - Grit
	31 - Solids Waste
<b>INDUSTRIAL</b>	
	30 - Utility Piping
	40 -
	41 -
	42 -
	43 -
	44 -

Submitted	System
<b>OTHER</b>	
	32 - Laundry System
	33 - Compressed Air
	34 - Vacuum Systems
	35 - Elevator Hydraulics
	36 - Process
	37 -
	38 -

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**WARRANTY**

Refer to the Warranty section of the current Price List or contact Victaulic for details.

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**NOTE**

This product shall be manufactured by Victaulic or to Victaulic specifications. All products to be installed in accordance with current Victaulic installation/assembly instructions. Victaulic reserves the right to change product specifications, designs and standard equipment without notice and without incurring obligations.



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For complete contact information, visit [www.victaulic.com](http://www.victaulic.com)

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