



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
 Pour obtenir le prix net, indiquer le multiplicateur

1.0000

All Changes In Red

Price Sheet / Liste de prix: CH-PVC-1020

Effective/En vigueur: 25-Oct-20

Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
L801-002	CA08000	30305	1/4	TEE (SOC x SOC x SOC)		0.042	50	848154070919	801-002	\$ 12.28	\$ 12.280
L801-005	CA08050	30306	1/2	TEE (SOC x SOC x SOC)		0.128	25	848154070926	801-005	\$ 12.28	\$ 12.280
L801-007	CA08100	30307	3/4	TEE (SOC x SOC x SOC)		0.181	15	848154070933	801-007	\$ 12.87	\$ 12.870
L801-010	CA08200	30308	1	TEE (SOC x SOC x SOC)		0.298	20	848154070940	801-010	\$ 16.13	\$ 16.130
L801-012	CA08350	30309	1-1/4	TEE (SOC x SOC x SOC)		0.441	10	848154070957	801-012	\$ 44.19	\$ 44.190
L801-015	CA08400	30310	1-1/2	TEE (SOC x SOC x SOC)		0.534	5	848154070964	801-015	\$ 44.19	\$ 44.190
L801-020	CA08550	30311	2	TEE (SOC x SOC x SOC)		0.805	5	848154070971	801-020	\$ 55.30	\$ 55.300
L801-025	CA08800	30312	2-1/2	TEE (SOC x SOC x SOC)		1.374	10	848154070988	801-025	\$ 60.10	\$ 60.100
L801-030	CA08850	30313	3	TEE (SOC x SOC x SOC)		2.013	5	848154070995	801-030	\$ 75.11	\$ 75.110
L801-040	CA08950	30314	4	TEE (SOC x SOC x SOC)		3.508	5	848154071008	801-040	\$ 87.03	\$ 87.030
L801-060	CA09100	30315	6	TEE (SOC x SOC x SOC)		9.411	2	848154071015	801-060	\$ 297.30	\$ 297.300
L801-080	CA09200	31230	8	TEE (SOC x SOC x SOC)		20.569	1	039923168085	801-080	\$ 690.71	\$ 690.710
L801-101	CA08150	30316	3/4 X 3/4 X 1/2	REDUCING TEE (SOC x SOC x SOC)		0.163	15	848154071039	801-101	\$ 9.41	\$ 9.410
L801-130	CA08300	30317	1 X 1 X 1/2	REDUCING TEE (SOC x SOC x SOC)		0.214	15	848154071046	801-130	\$ 13.60	\$ 13.600
L801-131	CA08250	30318	1 X 1 X 3/4	REDUCING TEE (SOC x SOC x SOC)		0.239	15	848154071053	801-131	\$ 13.60	\$ 13.600
L801-168	--	30319	1-1/4x1-1/4x1"	REDUCING TEE (SOC x SOC x SOC)		0.356	15	848154071060	801-168	\$ 29.52	\$ 29.520
L801-210	CA08500	30320	1-1/2 X 1-1/2 X 3/4	REDUCING TEE (SOC x SOC x SOC)		0.394	15	848154071077	801-210	\$ 29.52	\$ 29.520
L801-211	CA08450	30321	1-1/2 X 1-1/2 X 1	REDUCING TEE (SOC x SOC x SOC)		0.444	10	848154071084	801-211	\$ 29.52	\$ 29.520
L801-247	CA08750	30322	2 X 2 X 1/2	REDUCING TEE (SOC x SOC x SOC)		0.536	10	848154071091	801-247	\$ 37.42	\$ 37.420
L801-248	CA08700	31231	2 X 2 X 3/4	REDUCING TEE (SOC x SOC x SOC)		0.643	10	039923167224	801-248	\$ 37.42	\$ 37.420
L801-249	CA08650	30323	2 X 2 X 1	REDUCING TEE (SOC x SOC x SOC)		0.632	8	848154071114	801-249	\$ 37.42	\$ 37.420
L801-250	--	30324	2x2x1-1/4"	REDUCING TEE (SOC x SOC x SOC)		0.673	10	848154071121	801-250	\$ 57.02	\$ 57.020
L801-251	CA08600	30325	2 X 2 X 1-1/2	REDUCING TEE (SOC x SOC x SOC)		0.765	10	848154071138	801-251	\$ 37.42	\$ 37.420
L801-290	--	30326	2-1/2x2-1/2x1-1/4"	REDUCING TEE (SOC x SOC x SOC)		0.981	10	848154071145	801-290	\$ 48.80	\$ 48.800
L801-291	--	30327	2-1/2x2-1/2x1-1/2"	REDUCING TEE (SOC x SOC x SOC)		1.090	9	848154071152	801-291	\$ 48.80	\$ 48.800
L801-292	--	30328	2-1/2x2-1/2x2"	REDUCING TEE (SOC x SOC x SOC)		1.215	9	848154071169	801-292	\$ 48.80	\$ 48.800
L801-337	--	30329	3x3x1-1/2"	REDUCING TEE (SOC x SOC x SOC)		1.402	10	848154071176	801-337	\$ 68.54	\$ 68.540
L801-338	CA08900	30330	3 X 3 X 2	REDUCING TEE (SOC x SOC x SOC)		1.574	10	848154071183	801-338	\$ 68.54	\$ 68.540
L801-420	CA09050	30331	4 X 4 X 2	REDUCING TEE (SOC x SOC x SOC)		2.369	5	848154071190	801-420	\$ 110.77	\$ 110.770
L801-422	CA09000	31232	4 X 4 X 3	REDUCING TEE (SOC x SOC x SOC)		3.316	5	039923167781	801-422	\$ 110.77	\$ 110.770
L801-530	--	31233	6x6x3"	REDUCING TEE (SOC x SOC x SOC)		6.242	3	848154071213	801-530	\$ 221.54	\$ 221.540
L801-532	CA09150	31234	6 X 6 X 4	REDUCING TEE (SOC x SOC x SOC)		7.288	4	039923168023	801-532	\$ 297.30	\$ 297.300
L801-585	--	31235	8x8x6"	REDUCING TEE (SOC x SOC x SOC)		16.190	5	848154071237	801-585	\$ 689.89	\$ 689.890
L802-005	CA10155	30332	1/2	TEE (SOC x SOC x FIPT)		0.141	20	848154071244	802-005	\$ 19.43	\$ 19.430
L802-007	CA10160	30333	3/4	TEE (SOC x SOC x FIPT)		0.194	20	848154071251	802-007	\$ 25.14	\$ 25.140
L802-010	CA10165	30334	1	TEE (SOC x SOC x FIPT)		0.290	15	848154071268	802-010	\$ 29.38	\$ 29.380
--	CA10170	--	1-1/4		4512 1-1/4 S X S X T TEE PVC 80	0.570	10	039923168689	802-012	\$ 43.46	\$ 43.460
L802-015	CA10175	30335	1-1/2	TEE (SOC x SOC x FIPT)		0.554	10	848154071275	802-015	\$ 36.94	\$ 36.940
L802-020	CA10180	30336	2	TEE (SOC x SOC x FIPT)		0.852	5	848154071282	802-020	\$ 45.44	\$ 45.440
L802-251	--	30337	2x2x1-1/2"	REDUCING TEE (SOC x SOC x FIPT)		0.823	10	848154071299	802-251	\$ 79.50	\$ 79.500
L802-291	--	31236	2-1/2x2-1/2x1-1/2"	REDUCING TEE (SOC x SOC x FIPT)		1.081	10	848154071305	802-291	\$ 98.75	\$ 98.750
L805-003	--	31237	3/8"	TEE (FIPT x FIPT x FIPT)		0.067	50	848154071329	805-003	\$ 14.20	\$ 14.200
L805-002	CA09700	30338	1/4	TEE (FIPT x FIPT x FIPT)		0.050	50	848154071312	805-002	\$ 14.24	\$ 14.240
L805-005	CA09750	30339	1/2	TEE (FIPT x FIPT x FIPT)		0.123	20	848154071336	805-005	\$ 14.24	\$ 14.240
L805-007	CA09800	30340	3/4	TEE (FIPT x FIPT x FIPT)		0.176	20	848154071343	805-007	\$ 15.80	\$ 15.800
L805-010	CA09850	30341	1	TEE (FIPT x FIPT x FIPT)		0.298	15	848154071350	805-010	\$ 34.87	\$ 34.870
L805-012	CA09900	30342	1-1/4	TEE (FIPT x FIPT x FIPT)		0.449	10	848154071367	805-012	\$ 36.96	\$ 36.960
L805-015	CA09950	30343	1-1/2	TEE (FIPT x FIPT x FIPT)		0.589	10	848154071374	805-015	\$ 44.78	\$ 44.780
L805-020	CA10000	30344	2	TEE (FIPT x FIPT x FIPT)		1.110	10	848154071381	805-020	\$ 48.17	\$ 48.170
L805-025	CA10050	30345	2-1/2	TEE (FIPT x FIPT x FIPT)		1.569	5	848154071398	805-025	\$ 175.57	\$ 175.570
L805-030	CA10100	31238	3	TEE (FIPT x FIPT x FIPT)		2.600	5	039923170446	805-030	\$ 182.54	\$ 182.540
L805-040	CA10150	31239	4	TEE (FIPT x FIPT x FIPT)		4.630	5	039923170460	805-040	\$ 297.30	\$ 297.300
L806-002	CA06450	30346	1/4	90°EII (SOC x SOC)		0.031	50	848154071428	806-002	\$ 4.36	\$ 4.360
L806-003	--	30347	3/8"	90°EII (SOC x SOC)		0.049	20	848154071435	806-003	\$ 4.36	\$ 4.360
L806-005	CA06500	30348	1/2	90°EII (SOC x SOC)		0.093	25	848154071442	806-005	\$ 4.36	\$ 4.360
L806-007	CA06550	30349	3/4	90°EII (SOC x SOC)		0.128	20	848154071459	806-007	\$ 5.60	\$ 5.600
L806-010	CA06600	30350	1	90°EII (SOC x SOC)		0.205	25	848154071466	806-010	\$ 8.99	\$ 8.990
L806-012	CA06650	30351	1-1/4	90°EII (SOC x SOC)		0.331	10	848154071473	806-012	\$ 12.02	\$ 12.020
L806-015	CA06700	30352	1-1/2	90°EII (SOC x SOC)		0.386	15	848154071480	806-015	\$ 12.86	\$ 12.860
L806-020	CA06750	30353	2	90°EII (SOC x SOC)		0.597	8	848154071497	806-020	\$ 15.54	\$ 15.540
L806-025	CA06800	30354	2-1/2	90°EII (SOC x SOC)		1.060	5	848154071503	806-025	\$ 36.35	\$ 36.350
L806-030	CA06850	30355	3	90°EII (SOC x SOC)		1.523	5	848154071510	806-030	\$ 40.87	\$ 40.870
L806-040	CA06900	30356	4	90°EII (SOC x SOC)		2.735	5	848154071527	806-040	\$ 62.14	\$ 62.140
L806-060	CA06950	30357	6	90°EII (SOC x SOC)		7.196	4	848154071534	806-060	\$ 177.02	\$ 177.020



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L806-080	CA07000	30358	8	90°EII (SOC x SOC)		14.006	4	848154071541	806-080	\$ 486.65	\$ 486.650
L807-005	CA07505	30359	1/2	90°EII (SOC x FIPT)		0.093	20	848154071558	807-005	\$ 17.12	\$ 17.120
L807-007	CA07510	30360	3/4	90°EII (SOC x FIPT)		0.139	25	848154071565	807-007	\$ 20.14	\$ 20.140
L807-010	CA07515	30361	1	90°EII (SOC x FIPT)		0.236	25	848154071572	807-010	\$ 21.78	\$ 21.780
L807-012	CA07520	30362	1-1/4	90°EII (SOC x FIPT)		0.360	10	848154071589	807-012	\$ 25.14	\$ 25.140
L807-015	CA07525	30363	1-1/2	90°EII (SOC x FIPT)		0.469	10	848154071596	807-015	\$ 29.95	\$ 29.950
L807-020	CA07530	30364	2	90°EII (SOC x FIPT)		0.668	15	848154071602	807-020	\$ 38.81	\$ 38.810
L808-002	CA07050	31240	1/4	90°EII (FIPT x FIPT)		0.036	25	039923163509	808-002	\$ 10.81	\$ 10.810
L808-003		31241	3/8	90°EII (FIPT x FIPT)		0.049	50	848154071626	808-003	\$ 10.96	\$ 10.960
L808-005	CA07100	30365	1/2	90°EII (FIPT x FIPT)		0.095	20	848154071633	808-005	\$ 10.10	\$ 10.100
L808-007	CA07150	30366	3/4	90°EII (FIPT x FIPT)		0.128	25	848154071640	808-007	\$ 12.56	\$ 12.560
L808-010	CA07200	30367	1	90°EII (FIPT x FIPT)		0.220	15	848154071657	808-010	\$ 15.80	\$ 15.800
L808-012	CA07250	30368	1-1/4	90°EII (FIPT x FIPT)		0.333	10	848154071664	808-012	\$ 17.03	\$ 17.030
L808-015	CA07300	30369	1-1/2	90°EII (FIPT x FIPT)		0.461	10	848154071671	808-015	\$ 24.14	\$ 24.140
L808-020	CA07350	30370	2	90°EII (FIPT x FIPT)		0.669	10	848154071688	808-020	\$ 27.19	\$ 27.190
L808-025	CA07400		2-1/2	90°EII (FIPT x FIPT)	450733 21/2 THD 90 ELL PVC 80	1.250	5	039923163660	808-025	\$ 106.16	\$ 106.160
L808-030	CA07450	30371	3	90°EII (FIPT x FIPT)		1.876	5	848154071701	808-030	\$ 170.06	\$ 170.060
L808-040	CA07500	30372	4	90°EII (FIPT x FIPT)		3.151	20	848154071718	808-040	\$ 298.61	\$ 298.610
L817-002	CA04900	30373	1/4	45°EII (SOC x SOC)		0.026	50	848154071725	817-002	\$ 15.64	\$ 15.640
L817-003	--	30374	3/8"	45°EII (SOC x SOC)		0.040	25	848154071732	817-003	\$ 15.64	\$ 15.640
L817-005	CA04950	30375	1/2	45°EII (SOC x SOC)		0.068	30	848154071749	817-005	\$ 8.30	\$ 8.300
L817-007	CA05000	30376	3/4	45°EII (SOC x SOC)		0.104	20	848154071756	817-007	\$ 12.51	\$ 12.510
L817-010	CA05050	30377	1	45°EII (SOC x SOC)		0.174	20	848154071763	817-010	\$ 18.78	\$ 18.780
L817-012	CA05100	30378	1-1/4	45°EII (SOC x SOC)		0.229	15	848154071770	817-012	\$ 23.94	\$ 23.940
L817-015	CA05150	30379	1-1/2	45°EII (SOC x SOC)		0.304	10	848154071787	817-015	\$ 28.30	\$ 28.300
L817-020	CA05200	30380	2	45°EII (SOC x SOC)		0.474	10	848154071794	817-020	\$ 36.65	\$ 36.650
L817-025	CA05250	30381	2-1/2	45°EII (SOC x SOC)		0.789	10	848154071800	817-025	\$ 76.97	\$ 76.970
L817-030	CA05300	30382	3	45°EII (SOC x SOC)		1.121	4	848154071817	817-030	\$ 93.63	\$ 93.630
L817-040	CA05350	30383	4	45°EII (SOC x SOC)		1.999	9	848154071824	817-040	\$ 168.75	\$ 168.750
L817-060	CA05400	30384	6	45°EII (SOC x SOC)		5.470	2	848154071831	817-060	\$ 213.00	\$ 213.000
--	CA05450		8		4506 8 SOC 45 ELL PVC 80	13.025	2	039923162106	817-080	\$ 541.64	\$ 541.640
--	CA05500		1/4		450633 1/4 THD 45 ELL PVC 80	0.035	15	039923162243	819-002	\$ 20.86	\$ 20.860
L819-005	CA05550	30385	1/2	45°EII (FIPT x FIPT)		0.079	30	848154071862	819-005	\$ 16.18	\$ 16.180
L819-007	CA05600	30386	3/4	45°EII (FIPT x FIPT)		0.110	20	848154071879	819-007	\$ 17.38	\$ 17.380
L819-010	CA05650	30387	1	45°EII (FIPT x FIPT)		0.190	10	848154071886	819-010	\$ 21.83	\$ 21.830
L819-012	CA05700	31242	1-1/4	45°EII (FIPT x FIPT)		0.366	10	039923162342	819-012	\$ 33.28	\$ 33.280
L819-015	CA05750	30388	1-1/2	45°EII (FIPT x FIPT)		0.368	10	848154071909	819-015	\$ 41.82	\$ 41.820
L819-020	CA05800	31243	2	45°EII (FIPT x FIPT)		0.717	10	039923162380	819-020	\$ 62.03	\$ 62.030
L819-025	CA05850	31244	2-1/2	45°EII (FIPT x FIPT)		1.025	5	039923162403	819-025	\$ 124.09	\$ 124.090
L819-030	CA05900	30389	3	45°EII (FIPT x FIPT)		1.414	6	848154071930	819-030	\$ 197.77	\$ 197.770
L819-040	CA05950	31245	4	45°EII (FIPT x FIPT)		2.520	6	039923162441	819-040	\$ 283.38	\$ 283.380
L829-002	CA00000	30390	1/4	COUPLING (SOC x SOC)		0.022	50	848154071978	829-002	\$ 12.62	\$ 12.620
L829-005	CA00050	30391	1/2	COUPLING (SOC x SOC)		0.057	35	848154071985	829-005	\$ 7.55	\$ 7.550
L829-007	CA00150	30392	3/4	COUPLING (SOC x SOC)		0.082	25	848154071992	829-007	\$ 10.69	\$ 10.690
L829-010	CA00250	30393	1	COUPLING (SOC x SOC)		0.128	25	848154072005	829-010	\$ 10.96	\$ 10.960
L829-012	CA00400	30394	1-1/4	COUPLING (SOC x SOC)		0.185	10	848154072012	829-012	\$ 16.71	\$ 16.710
L829-015	CA00600	30395	1-1/2	COUPLING (SOC x SOC)		0.216	10	848154072029	829-015	\$ 18.00	\$ 18.000
L829-020	CA00850	30396	2	COUPLING (SOC x SOC)		0.317	10	848154072036	829-020	\$ 19.33	\$ 19.330
L829-025	CA01150	30397	2-1/2	COUPLING (SOC x SOC)		0.587	12	848154072043	829-025	\$ 47.55	\$ 47.550
L829-030	CA01400	30398	3	COUPLING (SOC x SOC)		0.805	25	848154072050	829-030	\$ 54.61	\$ 54.610
L829-040	CA01700	30399	4	COUPLING (SOC x SOC)		1.372	12	848154072067	829-040	\$ 68.42	\$ 68.420
L829-060	CA01900	30400	6	COUPLING (SOC x SOC)		3.382	4	848154072074	829-060	\$ 146.56	\$ 146.560
L829-080	CA02000	31246	8	COUPLING (SOC x SOC)		8.690	2	039923160966	829-080	\$ 199.09	\$ 199.090
L829-100		31247	10"	COUPLING (SOC x SOC)		12.493	8	848154072098	829-100	\$ 697.84	\$ 697.840
L829-120		31248	12"	COUPLING (SOC x SOC)		20.288	1	848154072104	829-120	\$ 804.25	\$ 804.250
L829-101	CA00200	30401	3/4 X 1/2	REDUCING COUPLING (SOCxSOC)		0.071	50	848154072111	829-101	\$ 9.65	\$ 9.650
L829-130	CA00350	30402	1 X 1/2	REDUCING COUPLING (SOCxSOC)		0.106	25	848154072128	829-130	\$ 13.49	\$ 13.490
L829-131	CA00300	30403	1 X 3/4	REDUCING COUPLING (SOCxSOC)		0.110	25	848154072135	829-131	\$ 14.07	\$ 14.070
L829-166	CA00550	30404	1-1/4 X 1/2	REDUCING COUPLING (SOCxSOC)		0.154	25	848154072142	829-166	\$ 28.54	\$ 28.540
L829-167	CA00500	30405	1-1/4 X 3/4	REDUCING COUPLING (SOCxSOC)		0.161	25	848154072159	829-167	\$ 28.54	\$ 28.540
L829-168	CA00450	30406	1-1/4 X 1	REDUCING COUPLING (SOCxSOC)		0.170	35	848154072166	829-168	\$ 28.54	\$ 28.540
--	CA00800		1-1/2 X 1/2		4501R 11/2X1/2 SOC COUP PVC 80	0.430	10	039923150523	829-209	\$ 35.16	\$ 35.160
L829-210	CA00750	30407	1-1/2 X 3/4	REDUCING COUPLING (SOCxSOC)		0.212	25	848154072173	829-210	\$ 29.89	\$ 29.890
L829-211	CA00700	30408	1-1/2 X 1	REDUCING COUPLING (SOCxSOC)		0.220	20	848154072180	829-211	\$ 29.89	\$ 29.890



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L829-212	CA00650	30409	1-1/2 X 1-1/4	REDUCING COUPLING (SOC×SOC)		0.232	24	848154072197	829-212	\$ 36.93	\$ 36.930
-	CA01100		2 X 1/2		4501R 2X1/2 SOC COUP PVC 80	0.619	10	039923150622	829-247	\$ 73.65	\$ 73.650
-	CA01050		2 X 3/4		4501R 2X3/4 SOC COUP PVC 80	0.616	10	039923150608	829-248	\$ 73.65	\$ 73.650
-	CA01000		2 X 1		4501R 2X1 SOC COUP PVC 80	0.440	10	039923150585	829-249	\$ 39.60	\$ 39.600
-	CA00950		2 X 1-1/4		4501R 2X1 1/4 SOC COUP PVC 80	0.602	10	039923150561	829-250	\$ 73.65	\$ 73.650
L829-251	CA00900	30410	2 X 1-1/2	REDUCING COUPLING (SOC×SOC)		0.344	20	848154072203	829-251	\$ 33.68	\$ 33.680
-	CA01250		2-1/2 X 1-1/2		4501R 2 1/2X1 1/2 SOC COUP PVC 80	1.018	5	039923150660	829-291	\$ 96.55	\$ 96.550
-	CA01200		2-1/2 X 2		4501R 2 1/2X2 SOC COUP PVC 80	0.902	5	039923150646	829-292	\$ 96.55	\$ 96.550
-	CA01550		3 X 1-1/2		4501R 3X1 1/2 SOC COUP PVC 80	1.147	5	039923150783	829-337	\$ 133.54	\$ 133.540
L829-338	CA01500	30411	3 X 2	REDUCING COUPLING (SOC×SOC)		0.737	5	848154072210	829-338	\$ 81.86	\$ 81.860
-	CA01450		3 X 2-1/2		4501R 3X2 1/2 SOC COUP PVC 80	1.486	5	039923150745	829-339	\$ 153.16	\$ 153.160
-	CA01850		4 X 2		4501R 4X2 SOC COUP PVC 80	1.590	5	039923150905	829-420	\$ 185.40	\$ 185.400
-	CA01800		4 X 2-1/2		4501R 4X2 1/2 SOC COUP PVC 80	2.317	5	039923150882	829-421	\$ 220.92	\$ 220.920
L829-422	CA01750		4 X 3	REDUCING COUPLING (SOC×SOC)	4501R 4X3 SOC COUP PVC 80	1.875	5	039923150868	829-422	\$ 157.59	\$ 157.590
L829-532	CA01950	30412	6 X 4	REDUCING COUPLING (SOC×SOC)		3.244	4	848154072234	829-532	\$ 318.05	\$ 318.050
L829-585	CA02050	31249	8 X 6	REDUCING COUPLING (SOC×SOC)		14.150	2	039923150981	829-585	\$ 965.14	\$ 965.140
L830-002	CA02200	30413	1/4	COUPLING (FIPT×FIPT)		0.025	50	848154072265	830-002	\$ 9.56	\$ 9.560
L830-005	CA02250	30414	1/2	COUPLING (FIPT×FIPT)		0.066	25	848154072272	830-005	\$ 8.83	\$ 8.830
L830-007	CA02350	30415	3/4	COUPLING (FIPT×FIPT)		0.086	25	848154072289	830-007	\$ 12.58	\$ 12.580
L830-010	CA02450	30416	1	COUPLING (FIPT×FIPT)		0.157	15	848154072296	830-010	\$ 13.52	\$ 13.520
L830-012	CA02600	30417	1-1/4	COUPLING (FIPT×FIPT)		0.212	10	848154072302	830-012	\$ 16.71	\$ 16.710
L830-015	CA02800	30418	1-1/2	COUPLING (FIPT×FIPT)		0.269	10	848154072319	830-015	\$ 37.14	\$ 37.140
L830-020	CA03050	30419	2	COUPLING (FIPT×FIPT)		0.370	10	848154072326	830-020	\$ 38.99	\$ 38.990
L830-025	CA03350	30420	2-1/2	COUPLING (FIPT×FIPT)		0.695	5	848154072333	830-025	\$ 93.07	\$ 93.070
L830-030	CA03600	30421	3	COUPLING (FIPT×FIPT)		1.010	5	848154072340	830-030	\$ 109.15	\$ 109.150
L830-040	CA03900	31250	4	COUPLING (FIPT×FIPT)		2.130	5	039923161307	830-040	\$ 189.50	\$ 189.500
-	CA02300		1/2 X 1/4		450133R 1/2X1/4 THD COUP PVC 80	0.119	25	039923151063	830-072	\$ 17.51	\$ 17.510
-	CA02400		3/4 X 1/2		450133R 3/4X1/2 THD COUP PVC 80	0.136	25	039923151087	830-101	\$ 12.35	\$ 12.350
-	CA02550		1 X 1/2		450133R 1X1/2 THD COUP PVC 80	0.200	25	039923151124	830-130	\$ 18.28	\$ 18.280
-	CA02500		1 X 3/4		450133R 1X3/4 THD COUP PVC 80	0.210	25	039923151100	830-131	\$ 18.28	\$ 18.280
-	CA02750		1-1/4 X 1/2		450133R 1 1/4X1/2 THD COUP PVC 80	0.453	10	039923151186	830-166	\$ 76.26	\$ 76.260
-	CA02700		1-1/4 X 3/4		450133R 1 1/4X3/4 THD COUP PVC 80	0.291	10	039923151162	830-167	\$ 39.31	\$ 39.310
-	CA02850		1-1/4 X 1		450133R 1 1/4X1 THD COUP PVC 80	0.310	10	039923151148	830-168	\$ 39.31	\$ 39.310
-	CA03000		1-1/2 X 1/2		450133R 1 1/2X1/2 THD COUP PVC 80	0.606	10	039923151261	830-209	\$ 78.11	\$ 78.110
-	CA02950		1-1/2 X 3/4		450133R 1 1/2X3/4 THD COUP PVC 80	0.364	10	039923151247	830-210	\$ 58.29	\$ 58.290
-	CA02900		1-1/2 X 1		450133R 1 1/2X1 THD COUP PVC 80	0.381	10	039923151223	830-211	\$ 60.27	\$ 60.270
-	CA02850		1-1/2 X 1-1/4		450133R 1 1/2X1 1/4 THD COUP PVC 80	0.406	10	039923151209	830-212	\$ 58.29	\$ 58.290
-	CA03300		2 X 1/2		450133R 2X1/2 THD COUP PVC 80	0.910	10	039923151360	830-247	\$ 117.58	\$ 117.580
-	CA03250		2 X 3/4		450133R 2X3/4 THD COUP PVC 80	0.888	10	039923151346	830-248	\$ 117.58	\$ 117.580
-	CA03200		2 X 1		450133R 2X1 THD COUP PVC 80	0.495	10	039923151322	830-249	\$ 77.34	\$ 77.340
-	CA03150		2 X 1-1/4		450133R 2X1 1/4 THD COUP PVC 80	0.811	10	039923151308	830-250	\$ 117.58	\$ 117.580
-	CA03100		2 X 1-1/2		450133R 2X1 1/2 THD COUP PVC 80	0.560	10	039923151285	830-251	\$ 77.34	\$ 77.340
-	CA03450		2-1/2 X 1-1/2		450133R 2 1/2X1 1/2 THD COUP PVC 80	1.178	5	039923151407	830-291	\$ 162.22	\$ 162.220
-	CA03400		2-1/2 X 2		450133R 2 1/2X2 THD COUP PVC 80	1.011	5	039923151384	830-292	\$ 162.22	\$ 162.220
-	CA03750		3 X 1-1/2		450133R 3X1 1/2 THD COUP PVC 80	1.826	5	039923151520	830-337	\$ 253.84	\$ 253.840
-	CA03700		3 X 2		450133R 3X2 THD COUP PVC 80	1.145	5	039923151506	830-338	\$ 182.14	\$ 182.140
-	CA03650		3 X 2-1/2		450133R 3X2 1/2 THD COUP PVC 80	1.646	5	039923151483	830-339	\$ 253.84	\$ 253.840
-	CA04050		4 X 2		450133R 4X2 THD COUP PVC 80	1.790	5	039923151643	830-420	\$ 291.22	\$ 291.220
-	CA04000		4 X 2-1/2		450133R 4X2 1/2 THD COUP PVC 80	2.528	5	039923151629	830-421	\$ 431.02	\$ 431.020
-	CA03950		4 X 3		450133R 4X3 THD COUP PVC 80	2.110	5	039923151605	830-422	\$ 291.22	\$ 291.220
L835-002	CA04100	30422	1/4	FEMALE ADAPTER (SOC×FIPT)		0.024	50	848154072364	835-002	\$ 13.34	\$ 13.340
L835-005	CA04150	30423	1/2	FEMALE ADAPTER (SOC×FIPT)		0.066	30	848154072371	835-005	\$ 7.42	\$ 7.420
L835-007	CA04200	30424	3/4	FEMALE ADAPTER (SOC×FIPT)		0.088	30	848154072388	835-007	\$ 10.98	\$ 10.980
L835-010	CA04250	30425	1	FEMALE ADAPTER (SOC×FIPT)		0.143	25	848154072395	835-010	\$ 16.15	\$ 16.150
L835-012	CA04300	30426	1-1/4	FEMALE ADAPTER (SOC×FIPT)		0.205	10	848154072401	835-012	\$ 26.18	\$ 26.180
L835-015	CA04350	30427	1-1/2	FEMALE ADAPTER (SOC×FIPT)		0.273	10	848154072418	835-015	\$ 32.09	\$ 32.090
L835-020	CA04400	30428	2	FEMALE ADAPTER (SOC×FIPT)		0.359	15	848154072425	835-020	\$ 55.93	\$ 55.930
L835-025	CA04450	30429	2-1/2	FEMALE ADAPTER (SOC×FIPT)		0.640	5	848154072432	835-025	\$ 88.31	\$ 88.310
L835-030	CA04500	31251	3	FEMALE ADAPTER (SOC×FIPT)		1.126	5	039923155382	835-030	\$ 99.45	\$ 99.450
L835-040	CA04550	31252	4	FEMALE ADAPTER (SOC×FIPT)		1.949	5	039923155405	835-040	\$ 170.06	\$ 170.060
L836-005	CA04600	30430	1/2	MALE ADAPTER (MIPT×SOC)		0.045	25	848154072463	836-005	\$ 9.23	\$ 9.230
L836-007	CA04650	30431	3/4	MALE ADAPTER (MIPT×SOC)		0.064	25	848154072470	836-007	\$ 10.16	\$ 10.160
L836-010	CA04700	30432	1	MALE ADAPTER (MIPT×SOC)		0.101	20	848154072487	836-010	\$ 17.59	\$ 17.590
L836-012	CA04750	30433	1-1/4	MALE ADAPTER (MIPT×SOC)		0.146	10	848154072494	836-012	\$ 20.55	\$ 20.550



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
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 All Changes In Red

1.0000

Price Sheet / Liste de prix: CH-PVC-1020
 Effective/En vigueur: 25-Oct-20
 Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
L836-015	CA04800	30434	1-1/2	MALE ADAPTER (MIPT×SOC)		0.202	35	848154072500	836-015	\$ 29.52	\$ 29.520
L836-020	CA04850	30435	2	MALE ADAPTER (MIPT×SOC)		0.296	10	848154072517	836-020	\$ 42.71	\$ 42.710
L836-025	CA04852	30436	2-1/2	MALE ADAPTER (MIPT×SOC)		0.499	6	848154072524	836-025	\$ 48.55	\$ 48.550
L836-030	CA04854	30437	3	MALE ADAPTER (MIPT×SOC)		0.716	8	848154072531	836-030	\$ 53.88	\$ 53.880
L836-040	CA04856	31253	4	MALE ADAPTER (MIPT×SOC)		1.300	5	039923156402	836-040	\$ 95.78	\$ 95.780
L837-052		31254	3/8×1/4"	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.009	100	848154072555	837-052	\$ 7.06	\$ 7.060
L837-072	CA11750	31255	1/2 X 1/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.023	50	039923156600	837-072	\$ 7.06	\$ 7.060
L837-073	--	30438	1-1/2×3/8	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.013	50	848154073484	837-073	\$ 6.96	\$ 6.960
L837-101	CA11800	30439	3/4 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.022	50	848154072586	837-101	\$ 2.54	\$ 2.540
L837-130	CA11940	30440	1 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.064	50	848154072593	837-130	\$ 7.29	\$ 7.290
L837-131	CA11900	30441	1 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.049	50	848154072609	837-131	\$ 7.29	\$ 7.290
L837-166	CA12000	30442	1-1/4 X 1	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.130	50	848154072616	837-166	\$ 11.44	\$ 11.440
L837-167	CA12090	30443	1-1/4 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.106	50	848154072623	837-167	\$ 11.44	\$ 11.440
L837-168	CA12040	30444	1-1/4 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.073	25	848154072630	837-168	\$ 11.44	\$ 11.440
L837-209	CA12290	30445	1-1/2 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.146	30	848154072647	837-209	\$ 15.54	\$ 15.540
L837-210	CA12240	30446	1-1/2 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.186	30	848154072654	837-210	\$ 15.54	\$ 15.540
L837-211	CA12190	30447	1-1/2 X 1	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.143	25	848154072661	837-211	\$ 15.54	\$ 15.540
L837-212	CA12150	30448	1-1/2 X 1-1/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.068	25	848154072678	837-212	\$ 15.54	\$ 15.540
L837-247	CA12540	30449	2 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.214	25	848154072685	837-247	\$ 22.21	\$ 22.210
L837-248	CA12490	30450	2 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.223	10	848154072692	837-248	\$ 22.21	\$ 22.210
L837-249	CA12440	30451	2 X 1	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.221	10	848154072708	837-249	\$ 22.21	\$ 22.210
L837-250	CA12390	30452	2 X 1-1/4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.223	10	848154072715	837-250	\$ 22.21	\$ 22.210
L837-251	CA12350	30453	2 X 1-1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.161	10	848154072722	837-251	\$ 22.21	\$ 22.210
L837-289	CA12750	30454	2-1/2 X 1	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.354	10	848154072739	837-289	\$ 51.40	\$ 51.400
L837-290	CA12700		2-1/2 X 1-1/4		4518 21/2X11/4 SPG X SOC BUSH PVC 80	0.341	10	039923157041	837-290	\$ 56.94	\$ 56.940
L837-291	CA12650	30455	2-1/2 X 1-1/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.394	10	848154072753	837-291	\$ 38.48	\$ 38.480
L837-292	CA12600	30456	2-1/2 X 2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.234	10	848154072760	837-292	\$ 38.48	\$ 38.480
L837-335	CA13100	30457	3 X 1	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.561	10	848154072777	837-335	\$ 60.99	\$ 60.990
--	CA13050		3 X 1-1/4		4518 3X11/4 SPG X SOC BUSH PVC 80	0.744	10	039923157188	837-336	\$ 104.38	\$ 104.380
L837-337	CA13000	30458	3 X 11/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.584	10	848154072784	837-337	\$ 60.99	\$ 60.990
L837-338	CA12950	30459	3 X 2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.632	10	848154072791	837-338	\$ 60.99	\$ 60.990
L837-339	CA12900	30460	3 X 21/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.398	10	848154072807	837-339	\$ 60.99	\$ 60.990
L837-420	CA13250	30461	4 X 2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.957	6	848154072814	837-420	\$ 84.48	\$ 84.480
L837-421	CA13200	30462	4 X 21/2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		1.004	6	848154072821	837-421	\$ 84.48	\$ 84.480
L837-422	CA13150	30463	4 X 3	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		0.918	6	848154072838	837-422	\$ 84.48	\$ 84.480
L837-528	CA13400	31256	6 X 2	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		3.289	5	039923157522	837-528	\$ 117.45	\$ 117.450
L837-530		31257	6×3"	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		2.498	6	848154072852	837-530	\$ 119.19	\$ 119.190
L837-532	CA13300	31258	6 X 4	REDUCING BUSHING FLUSH STYLE(SPIG×SOC)		2.765	10	039923157485	837-532	\$ 117.45	\$ 117.450
--	CA13450		8 X 6		4518 8X6 SPG X SOC BUSH PVC 80	5.460	3	039923157546	837-585	\$ 335.08	\$ 335.080
L837-626			10×6"		4518 10X6 SPG X SOC BUSH PVC 80	9.042	16	848154072890	837-626	\$ 671.61	\$ 671.610
L837-628			10×8"		4518 10X8 SPG X SOC BUSH PVC 80	9.266	16	848154072906	837-628	\$ 671.61	\$ 671.610
L838-052		31259	3/8×1/4"	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)			100	848154072937	838-052	\$ 6.96	\$ 6.960
L838-072		31260	1/2×1/4"	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)			100	848154072944	838-072	\$ 6.96	\$ 6.960
--	CA13550		1/2 X 1/4		4518-3 1/2X1/4 SPGX T BUSH PVC 80	0.025	50	039923157768	838-072	\$ 8.22	\$ 8.220
--	CA13850		3/4 X 1/4		4518-3 3/4X1/4 SPGX T BUSH PVC 80	0.043	50	039923157843	838-098	\$ 5.44	\$ 5.440
L838-101	CA13600	30464	3/4 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.029	50	848154072951	838-101	\$ 4.62	\$ 4.620
L838-130	CA13750	30465	1 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.064	50	848154072968	838-130	\$ 7.29	\$ 7.290
L838-131	CA13700	30466	1 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.051	50	848154072975	838-131	\$ 7.29	\$ 7.290
L838-166	CA13900	30467	11/4 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.089	25	848154072982	838-166	\$ 14.77	\$ 14.770
L838-167	CA13850	30468	11/4 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.106	20	848154072999	838-167	\$ 14.77	\$ 14.770
L838-168	CA13800	30469	11/4 X 1	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.086	25	848154073002	838-168	\$ 14.77	\$ 14.770
L838-209	CA14100	30470	11/2 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.152	30	848154073019	838-209	\$ 18.50	\$ 18.500
L838-210	CA14050	30471	11/2 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.136	25	848154073026	838-210	\$ 18.50	\$ 18.500
L838-211	CA14000	30472	11/2 X 1	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.143	25	848154073033	838-211	\$ 18.50	\$ 18.500
L838-212	CA13950	30473	11/2 X 11/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.096	25	848154073040	838-212	\$ 18.50	\$ 18.500
L838-247	CA14350	30474	2 X 1/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.218	10	848154073057	838-247	\$ 22.70	\$ 22.700
L838-248	CA14300	30475	2 X 3/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.218	10	848154073064	838-248	\$ 22.70	\$ 22.700
L838-249	CA14250	30476	2 X 1	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.223	10	848154073071	838-249	\$ 22.70	\$ 22.700
L838-250	CA14200	30477	2 X 11/4	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.231	10	848154073088	838-250	\$ 22.70	\$ 22.700
L838-251	CA14150	30478	2 X 11/2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.181	10	848154073095	838-251	\$ 22.70	\$ 22.700
--	CA14550		21/2 X 1		4518-3 21/2X1 SPGX T BUSH PVC 80	0.515	5	039923158307	838-289	\$ 56.34	\$ 56.340
--	CA14450		21/2 X 11/2		4518-3 21/2X11/2 SPGX T BUSH PVC 80	0.417	5	039923158260	838-291	\$ 56.34	\$ 56.340
L838-292	CA14400	30479	21/2 X 2	REDUCING BUSHING FLUSH STYLE(SPIG × FIPT)		0.280	10	848154073101	838-292	\$ 47.89	\$ 47.890
--	CA14800		3 X 1		4518-3 3X1 SPGX T BUSH PVC 80	0.650	5	039923158444	838-335	\$ 104.27	\$ 104.270



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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 All Changes In Red

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Price Sheet / Liste de prix: CH-PVC-1020
 Effective/En vigueur: 25-Oct-20
 Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
-	CA14700		3 X 1 1/2		4518-3 3X1 1/2 SPGXT BUSH PVC 80	0.700	5	039923158406	838-337	\$ 104.27	\$ 104.270
L838-338	CA14650	30480	3 X 2	REDUCING BUSHING FLUSH STYLE(SPIG x FIPT)		0.480	10	848154073118	838-338	\$ 88.63	\$ 88.630
L838-339	CA14600	30481	3 X 2 1/2	REDUCING BUSHING FLUSH STYLE(SPIG x FIPT)		0.459	10	848154073125	838-339	\$ 88.63	\$ 88.630
L838-420	CA14950	30482	4 X 2	REDUCING BUSHING FLUSH STYLE(SPIG x FIPT)		0.990	6	848154073132	838-420	\$ 136.19	\$ 136.190
-	CA14900		4 X 2 1/2		4518-3 4X2 1/2 SPGXT BUSH PVC 80	1.449	5	039923158543	838-421	\$ 160.22	\$ 160.220
L838-422	CA14850	30483	4 X 3	REDUCING BUSHING FLUSH STYLE(SPIG x FIPT)		0.984	6	848154073149	838-422	\$ 136.19	\$ 136.190
L838-532	--	30484	6x4"	REDUCING BUSHING FLUSH STYLE(SPIG x FIPT)		2.497	6	848154073156	838-532	\$ 156.92	\$ 156.920
L839-072	CA15050	30485	1/2 X 1/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.015	100	848154073170	839-072	\$ 15.88	\$ 15.880
L839-073	--	30486	1/2x3/8"	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.013	100	848154073187	839-073	\$ 15.87	\$ 15.870
L839-098	CA15150	30487	3/4 X 1/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.029	100	848154073194	839-098	\$ 11.83	\$ 11.830
L839-099	--	30488	3/4x3/8"	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.024	100	848154073200	839-099	\$ 11.82	\$ 11.820
L839-101	CA15100	30489	3/4 X 1/2	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.022	50	848154073217	839-101	\$ 11.83	\$ 11.830
-	CA15300		1 X 1/4		451834 1X1/4 TXT BUSH PVC 80	0.138	25	039923158949	839-128	\$ 22.47	\$ 22.470
L839-129	--	30490	1x3/8"	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.054	50	848154073224	839-129	\$ 15.24	\$ 15.240
L839-130	CA15250	30491	1 X 1/2	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.044	50	848154073231	839-130	\$ 15.24	\$ 15.240
L839-131	CA15200	30492	1 X 3/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.033	50	848154073248	839-131	\$ 15.24	\$ 15.240
L839-166	CA15450	30493	1 1/4 X 1/2	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.082	35	848154073255	839-166	\$ 16.25	\$ 16.250
L839-167	CA15400	30494	1 1/4 X 3/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.066	25	848154073262	839-167	\$ 16.25	\$ 16.250
L839-168	CA15350	30495	1 1/4 X 1	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.053	25	848154073279	839-168	\$ 16.25	\$ 16.250
-	CA15850		1 1/2 X 1/2		451834 1 1/2X1/2 TXT BUSH PVC 80	0.200	10	039923159120	839-209	\$ 22.53	\$ 22.530
L839-210	CA15600	30496	1 1/2 X 3/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.093	25	848154073286	839-210	\$ 19.15	\$ 19.150
L839-211	CA15550	30497	1 1/2 X 1	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.089	25	848154073293	839-211	\$ 19.15	\$ 19.150
L839-212	CA15500	30498	1 1/2 X 1 1/4	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.056	25	848154073309	839-212	\$ 19.15	\$ 19.150
L839-247	CA15900	30499	2 X 1/2	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.167	10	848154073316	839-247	\$ 28.12	\$ 28.120
-	CA15850		2 X 3/4		451834 2X3/4 TXT BUSH PVC 80	0.300	10	039923159205	839-248	\$ 33.08	\$ 33.080
-	CA15800		2 X 1		451834 2X1 TXT BUSH PVC 80	0.280	10	039923159182	839-249	\$ 33.08	\$ 33.080
-	CA15750		2 X 1 1/4		451834 2X1 1/4 TXT BUSH PVC 80	0.221	10	039923159168	839-250	\$ 33.08	\$ 33.080
-	CA15700		2 X 1 1/2		451834 2X1 1/2 TXT BUSH PVC 80	0.182	10	039923159144	839-251	\$ 33.08	\$ 33.080
L839-292	CA15950	30500	2 1/2 X 2	REDUCING T.T. BUSHING FLUSH STYLE(MIPTxFIPT)		0.200	10	848154073323	839-292	\$ 38.05	\$ 38.050
-	CA16100		3 X 1 1/2		451834 3X1 1/2 TXT BUSH PVC 80	0.580	5	039923159403	839-337	\$ 60.86	\$ 60.860
-	CA16050		3 X 2		451834 3X2 TXT BUSH PVC 80	0.560	5	039923159380	839-338	\$ 60.86	\$ 60.860
-	CA16000		3 X 2 1/2		451834 3X2 1/2 TXT BUSH PVC 80	0.450	5	039923159365	839-339	\$ 60.86	\$ 60.860
-	CA16250		4 X 2		451834 4X2 TXT BUSH PVC 80	1.090	5	039923159564	839-420	\$ 125.47	\$ 125.470
-	CA16150		4 X 3		451834 4X3 TXT BUSH PVC 80	0.810	5	039923159526	839-422	\$ 160.22	\$ 160.220
L847-002	CA10700	30501	1/4	CAP (SOC)		0.015	100	848154073330	847-002	\$ 10.03	\$ 10.030
L847-003	--	30502	3/8"	CAP (SOC)		0.022	50	848154073347	847-003	\$ 10.63	\$ 10.630
L847-005	CA10750	30503	1/2	CAP (SOC)		0.035	65	848154073354	847-005	\$ 7.76	\$ 7.760
L847-007	CA10800	30504	3/4	CAP (SOC)		0.055	40	848154073361	847-007	\$ 8.12	\$ 8.120
L847-010	CA10850	30505	1	CAP (SOC)		0.093	20	848154073378	847-010	\$ 14.45	\$ 14.450
L847-012	CA10900	30506	1 1/4	CAP (SOC)		0.141	10	848154073385	847-012	\$ 17.47	\$ 17.470
L847-015	CA10950	30507	1 1/2	CAP (SOC)		0.185	10	848154073392	847-015	\$ 17.47	\$ 17.470
L847-020	CA11000	30508	2	CAP (SOC)		0.285	10	848154073408	847-020	\$ 34.39	\$ 34.390
L847-025	CA11050	30509	2 1/2	CAP (SOC)		0.450	15	848154073415	847-025	\$ 70.16	\$ 70.160
L847-030	CA11100	30510	3	CAP (SOC)		0.658	5	848154073422	847-030	\$ 82.17	\$ 82.170
L847-040	CA11150	30511	4	CAP (SOC)		1.135	5	848154073439	847-040	\$ 138.28	\$ 138.280
L847-060	CA11200	30512	6	CAP (SOC)		2.942	4	848154073446	847-060	\$ 344.45	\$ 344.450
L847-080	--	31261	8	CAP (SOC)		5.703	12	848154073453	847-080	\$ 449.15	\$ 449.150
L848-002	CA11250	30513	1/4	CAP (FIPT)		0.017	100	848154073477	848-002	\$ 9.65	\$ 9.650
L848-003	--	30514	3/8	CAP (FIPT)		0.023	50	848154073484	848-003	\$ 9.65	\$ 9.650
L848-005	CA11300	30515	1/2	CAP (FIPT)		0.046	50	848154073491	848-005	\$ 9.65	\$ 9.650
L848-007	CA11350	30516	3/4	CAP (FIPT)		0.062	40	848154073507	848-007	\$ 10.82	\$ 10.820
L848-010	CA11400	30517	1	CAP (FIPT)		0.108	20	848154073514	848-010	\$ 13.60	\$ 13.600
L848-012	CA11450	30518	1 1/4	CAP (FIPT)		0.165	10	848154073521	848-012	\$ 16.23	\$ 16.230
L848-015	CA11500	30519	1 1/2	CAP (FIPT)		0.207	10	848154073538	848-015	\$ 18.50	\$ 18.500
L848-020	CA11550	30520	2	CAP (FIPT)		0.292	10	848154073545	848-020	\$ 36.35	\$ 36.350
L848-025	CA11600	30521	2 1/2	CAP (FIPT)		0.530	10	848154073552	848-025	\$ 72.72	\$ 72.720
L848-030	CA11650	30522	3	CAP (FIPT)		0.780	8	848154073569	848-030	\$ 85.56	\$ 85.560
L848-040	--	30523	4"	CAP (FIPT)		1.380	5	848154073576	848-040	\$ 150.80	\$ 150.800
L847-007	CA11700	30504	3/4	CAP (SOC)		0.055	40	848154073361	847-007	\$ 8.12	\$ 8.120
L849-010	--	30524	1"	PLUG (SPIG)		0.063	50	848154073583	849-010	\$ 9.05	\$ 9.050
L849-020	--	31262	2	PLUG (SPIG)		0.213	10	848154073590	849-020	\$ 17.02	\$ 17.020
L850-002	CA10200	31263	1/4	PLUG (MIPT)		0.009	25	039923165763	850-002	\$ 8.33	\$ 8.330
L850-003	--	31264	3/8	PLUG (MIPT)		0.011	100	848154073613	850-003	\$ 8.45	\$ 8.450
L850-005	CA10250	30525	1/2	PLUG (MIPT)		0.015	150	848154073620	850-005	\$ 7.43	\$ 7.430



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

Enter multiplier to calculate net price
Pour obtenir le prix net, indiquer le multiplicateur

1.0000

All Changes In Red
Price Sheet / Liste de prix: CH-PVC-1020
Effective/En vigueur: 25-Oct-20
Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
L850-007	CA10300	30526	3/4	PLUG (MIPT)		0.026	100	848154073637	850-007	\$ 7.76	\$ 7.760
L850-010	CA10350	30527	1	PLUG (MIPT)		0.046	50	848154073644	850-010	\$ 9.56	\$ 9.560
L850-012	CA10400	30528	1 1/4	PLUG (MIPT)		0.068	30	848154073651	850-012	\$ 13.92	\$ 13.920
L850-015	CA10450	30529	1 1/2	PLUG (MIPT)		0.102	10	848154073668	850-015	\$ 16.94	\$ 16.940
L850-020	CA10500	30530	2	PLUG (MIPT)		0.153	10	848154073675	850-020	\$ 17.38	\$ 17.380
L850-025	CA10550	30531	2 1/2	PLUG (MIPT)		0.286	10	848154073682	850-025	\$ 49.08	\$ 49.080
L850-030	CA10600	30532	3	PLUG (MIPT)		0.421	10	848154073699	850-030	\$ 56.65	\$ 56.650
L850-040	CA10650	30533	4	PLUG (MIPT)		0.675	8	848154073705	850-040	\$ 110.14	\$ 110.140
--	CA23060		2		4551W 2 WEB SOC FLG PVC 80	0.802	12	039923163905	851-020	\$ 46.80	\$ 46.800
L851-025	--	30534	2 1/2"	FLANGE ONE PIECE (SOC)		1.502	15	848154073712	851-025	\$ 61.37	\$ 61.370
L851-030	CA23080	31265	3	FLANGE ONE PIECE (SOC)		1.522	10	039923163943	851-030	\$ 67.76	\$ 67.760
--	CA23100		4		4551-W 4 WEB SOC FLG PVC 80 851-0	2.251	10	039923163967	851-040	\$ 100.92	\$ 100.920
--	CA23110		6		4551-W 6 WEB SOC FLG PVC 80 851-0	4.240	5	039923163981	851-060	\$ 158.68	\$ 158.680
--	CA21000		1/2		4551H 1/2 HD SOC FLG PVC 80 851-H0	0.216	10	039923281050	851-H05	\$ 28.05	\$ 28.050
--	CA21100		3/4		4551H 3/4 HD SOC FLG PVC 80 851-H0	0.303	10	039923281067	851-H07	\$ 30.02	\$ 30.020
--	CA21200		1		4551H 1 HD SOC FLG PVC 80 851-H10	0.408	24	039923281074	851-H10	\$ 40.45	\$ 40.450
--	CA21350		1 1/4		4551H 1-1/4 HD SOC FLG PVC 80 851-	0.525	10	039923281081	851-H12	\$ 34.40	\$ 34.400
--	CA21550		1 1/2		4551H 1-1/2 HD SOC FLG PVC 80 851-	0.680	12	039923281098	851-H15	\$ 42.87	\$ 42.870
--	CA21800		2		4551H 2 HD SOC FLG PVC 80 851-H20	0.956	12	039923281104	851-H20	\$ 64.35	\$ 64.350
--	CA22100		2 1/2		4551H 2-1/2 HD SOC FLG PVC 80 851-	1.649	5	039923281111	851-H25	\$ 83.74	\$ 83.740
--	CA22350		3		4551H 3 HD SOC FLG PVC 80 851-H30	2.157	10	039923281128	851-H30	\$ 117.69	\$ 117.690
--	CA22650		4		4551-H 4 HD SOC FLG PVC 80 851-H40	2.979	10	039923281135	851-H40	\$ 126.22	\$ 126.220
--	CA22850		6		4551-H 6 HD SOC FLG PVC 80 851-H60	4.440	5	039923281142	851-H60	\$ 198.53	\$ 198.530
--	CA22950		8		4551H 8 HD SOC FLG PVC 80 851-H80	9.120	2	039923281159	851-H80	\$ 283.04	\$ 283.040
L852-005	--	30535	1/2"	FLOOR FLANGE(FIPT)		0.236	20	848154073736	852-005	\$ 28.54	\$ 28.540
L852-007	--	30536	3/4"	FLOOR FLANGE(FIPT)		0.324	25	848154073743	852-007	\$ 33.45	\$ 33.450
L852-010	--	30537	1"	FLOOR FLANGE(FIPT)		0.465	15	848154073750	852-010	\$ 36.61	\$ 36.610
L852-012	--	30538	1-1/4"	FLOOR FLANGE(FIPT)		0.507	15	848154073767	852-012	\$ 50.49	\$ 50.490
--	CA25185		2		4551W3 2 WEB THD FLG PVC 80	0.754	10	039923164209	852-020	\$ 73.33	\$ 73.330
--	CA25195		3		4551W3 3 WEB THD FLG PVC 80	1.256	5	039923164247	852-030	\$ 173.49	\$ 173.490
--	CA25200		4		4551-W3 4 WEB THD FLG PVC 80	2.027	5	039923164261	852-040	\$ 323.34	\$ 323.340
--	CA23350		1/2		4551H3 1/2 HD THD FLG PVC 80 852-H	0.208	10	039923281197	852-H05	\$ 33.58	\$ 33.580
--	CA23450		3/4		4551H3 3/4 HD THD FLG PVC 80 852-H	0.298	10	039923281203	852-H07	\$ 39.34	\$ 39.340
--	CA23550		1		4551H3 1 HD THD FLG PVC 80 852-H11	0.410	10	039923281210	852-H10	\$ 43.09	\$ 43.090
--	CA23700		1 1/4		4551H3 1-1/4 HD THD FLG PVC 80 852-	0.495	10	039923281227	852-H12	\$ 59.42	\$ 59.420
--	CA23900		1 1/2		4551H3 1-1/2 HD THD FLG PVC 80 852-	0.633	12	039923281234	852-H15	\$ 74.25	\$ 74.250
--	CA24150		2		4551H3 2 HD THD FLG PVC 80 852-H20	0.898	10	039923281241	852-H20	\$ 82.95	\$ 82.950
--	CA24450		2 1/2		4551H3 2-1/2 HD THD FLG PVC 80	1.500	5	039923281258	852-H25	\$ 192.05	\$ 192.050
--	CA24700		3		4551H3 3 HD THD FLG PVC 80 852-H30	1.925	5	039923281265	852-H30	\$ 195.28	\$ 195.280
--	CA25000		4		4551H3 4 HD THD FLG PVC 80	2.800	5	039923281272	852-H40	\$ 349.76	\$ 349.760
--	CA16816		2		4519W 2 WEB BLD FLG PVC 80 853-02	1.161	12	039923164469	853-020	\$ 117.31	\$ 117.310
L853-025	--	30539	2 1/2"	BLIND FLANGE		1.345	25	848154073774	853-025	\$ 162.50	\$ 162.500
L853-030	CA16819	30540	3	BLIND FLANGE		1.566	20	848154073781	853-030	\$ 193.56	\$ 193.560
--	CA16820		4		4519W 4 WEB BLD FLG PVC 80 853-04	2.556	5	039923164520	853-040	\$ 287.98	\$ 287.980
--	CA16825		6		4519W 6 WEB BLD FLG PVC 80 853-06	4.960	5	039923164544	853-060	\$ 349.76	\$ 349.760
--	CA16300		1/2		4519-H 1/2 HD BLD FLG PVC 80 853-H0	0.210	10	039923280916	853-H05	\$ 39.35	\$ 39.350
--	CA16350		3/4		4519-H 3/4 HD BLD FLG PVC 80 853-H0	0.320	10	039923280923	853-H07	\$ 46.95	\$ 46.950
--	CA16400		1		4519-H 1 HD BLD FLG PVC 80 853-H10	0.430	10	039923280930	853-H10	\$ 64.07	\$ 64.070
--	CA16450		1 1/4		4519-H 1-1/4 HD BLD FLG PVC 80 853-	0.570	10	039923280947	853-H12	\$ 78.55	\$ 78.550
--	CA16500		1 1/2		4519-H 1-1/2 HD BLD FLG PVC 80 853-	0.690	12	039923280954	853-H15	\$ 78.55	\$ 78.550
--	CA16550		2		4519-H 2 HD BLD FLG PVC 80 853-H20	1.046	12	039923280961	853-H20	\$ 146.59	\$ 146.590
--	CA16600		2 1/2		4519-H 2-1/2 HD BLD FLG PVC 80 853-	1.766	5	039923280978	853-H25	\$ 192.05	\$ 192.050
--	CA16650		3		4519-H 3 HD BLD FLG PVC 80 853-H30	2.398	10	039923280985	853-H30	\$ 312.68	\$ 312.680
--	CA16700		4		4519-H 4 HD BLD FLG PVC 80 853-H40	3.603	5	039923280992	853-H40	\$ 356.26	\$ 356.260
--	CA16750		6		4519-H 6 HD BLD FLG PVC 80 853-H60	5.970	5	039923281005	853-H60	\$ 437.51	\$ 437.510
--	CA16800		8		4519-H 8 HD BLD FLG PVC 80 853-H80	10.960	2	039923281012	853-H80	\$ 463.75	\$ 463.750
--	CA25446		1/2		4551A 1/2 SOC VNST FLG PVC 80	0.190	10	039923164667	854-005	\$ 30.94	\$ 30.940
--	CA25448		3/4		4551A 3/4 SOC VNST FLG PVC 80	0.240	10	039923164681	854-007	\$ 33.16	\$ 33.160
--	CA25450		1		4551A 1 SOC VNST FLG PVC 80	0.380	24	039923164704	854-010	\$ 36.92	\$ 36.920
--	CA25452		1 1/4		4551A 1 1/4 SOC VNST FLG PVC 80	0.400	10	039923164728	854-012	\$ 38.00	\$ 38.000
--	CA25454		1 1/2		4551A 1 1/2 SOC VNST FLG PVC 80	0.540	12	039923164742	854-015	\$ 38.84	\$ 38.840
--	CA25456		2		4551A 2 SOC VNST FLG PVC 80	0.920	12	039923164766	854-020	\$ 51.66	\$ 51.660
--	CA25458		2 1/2		4551A 2 1/2 SOC VNST FLG PVC 80	1.370	5	039923164780	854-025	\$ 79.76	\$ 79.760
--	CA25460		3		4551A 3 SOC VNST FLG PVC 80	1.710	10	039923164803	854-030	\$ 92.66	\$ 92.660



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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 All Changes In Red

1.0000

Price Sheet / Liste de prix: CH-PVC-1020

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Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
-	CA25470		4		4551A 4 SOC VNST FLG PVC 80	2.795	10	039923164827	854-040	\$ 131.11	\$ 131.110
-	CA25480		6		4551A 6 SOC VNST FLG PVC 80	4.070	5	039923164841	854-060	\$ 188.84	\$ 188.840
-	CA25490		8		4551A 8 SOC VNST FLG PVC 80	7.912	2	039923164865	854-080	\$ 299.38	\$ 299.380
L875-020		31266	2"	WYE (SOC x SOC x SOC)		1.074	18	848154073798	875-020	\$ 135.32	\$ 135.320
L875-040		31267	4"	WYE (SOC x SOC x SOC)		4.668	3	848154073804	875-040	\$ 538.98	\$ 538.980
L875-060		31268	6"	WYE (SOC x SOC x SOC)		13.247	2	848154073811	875-060	\$ 736.14	\$ 736.140
L882-101		31269	3/4x1/2"	REDUCING NIPPLE (MIPT x MIPT)			50	848154073828	882-101	\$ 2.07	\$ 2.070
L897-002	CA19750	31270	1/4	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.085	10	039923170941	897-002	\$ 30.24	\$ 30.240
L897-005	CA19800	30541	1/2	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.136	10	848154073842	897-005	\$ 16.15	\$ 16.150
L897-007	CA19850	31271	3/4	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.267	10	039923171009	897-007	\$ 20.54	\$ 20.540
L897-010	CA19900	31272	1	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.381	10	039923171023	897-010	\$ 23.45	\$ 23.450
L897-012	CA19950	31273	1 1/4	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.873	5	039923171047	897-012	\$ 46.52	\$ 46.520
L897-015	CA20000	31274	1 1/2	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.933	10	039923171061	897-015	\$ 52.68	\$ 52.680
L897-020	CA20050	30542	2	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		0.799	10	848154073897	897-020	\$ 71.39	\$ 71.390
-	CA20100		2 1/2		4533 2 1/2 SOC UNION PVC 80/FKM	4.648	4	039923171122	897-025	\$ 421.75	\$ 421.750
L897-030	CA20150	31275	3	UNION W/O-RING SEAL(SOCxSOC)Silicone Elastomer		3.764	5	039923171108	897-030	\$ 133.03	\$ 133.030
-	CA20200		1 1/4		453333 1/4 THD UNION PVC 80/FKM	0.087	10	039923171184	898-002	\$ 38.28	\$ 38.280
L898-005	CA20250	31276	1/2	UNION W/O-RING SEAL(FIPTx FIPT) Silicone Elastomer		0.161	10	039923171207	898-005	\$ 18.75	\$ 18.750
L898-007	CA20300	31277	3/4	UNION W/O-RING SEAL(FIPTx FIPT) Silicone Elastomer		0.274	10	039923171221	898-007	\$ 26.24	\$ 26.240
L898-010	CA20350	31278	1	UNION W/O-RING SEAL(FIPTx FIPT) Silicone Elastomer		0.391	10	039923171245	898-010	\$ 34.88	\$ 34.880
L898-012	CA20400	31279	1 1/4	UNION W/O-RING SEAL(FIPTx FIPT) Silicone Elastomer		0.923	5	039923171269	898-012	\$ 66.54	\$ 66.540
L898-015	CA20450	31280	1 1/2	UNION W/O-RING SEAL(FIPTx FIPT) Silicone Elastomer		0.948	10	039923171283	898-015	\$ 82.40	\$ 82.400
-	CA20500		2		453333 2 THD UNION PVC 80/FKM	1.836	5	039923171306	898-020	\$ 149.13	\$ 149.130
-	CA20550		2 1/2		453333 2 1/2 THD UNION PVC 80/FKM	4.804	4	039923171344	898-025	\$ 489.73	\$ 489.730
-	CA20600		3		453333 3 THD UNION PVC 80/FKM	3.957	5	039923171320	898-030	\$ 378.96	\$ 378.960
L899-005	CA20605	31281	1/2	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		0.157	10	039923171610	899-005	\$ 19.66	\$ 19.660
L899-007	CA20610	31282	3/4	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		0.264	10	039923171627	899-007	\$ 27.51	\$ 27.510
L899-010	CA20615	31283	1	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		0.378	10	039923171634	899-010	\$ 36.59	\$ 36.590
L899-012	CA20620	31284	1 1/4	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		0.889	10	039923171641	899-012	\$ 69.87	\$ 69.870
L899-015	CA20625	31285	1 1/2	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		0.911	10	039923171658	899-015	\$ 86.48	\$ 86.480
L899-020	CA20630	31286	2	UNION W/O-RING SEAL(SOC x FIPT) Silicone Elastomer		1.810	5	039923171665	899-020	\$ 133.17	\$ 133.170
-	CA20635		3		45333 3 SXT UNION PVC 80/FKM	3.860	5	039923171689	899-030	\$ 370.76	\$ 370.760
-	CA20655		1 1/2		4550 1/2 TANK ADAPTER PVC 80	0.200	15	039923337207		\$ 215.21	\$ 215.210
-	CA20705		3/4		4550 3/4 TANK ADAPTER PVC 80	0.350	15	039923337214		\$ 229.12	\$ 229.120
-	CA20755		1		4550 1 TANK ADAPTER PVC 80	0.400	15	039923337221		\$ 267.58	\$ 267.580
-	CA20805		1 1/4		4550 1 1/4 TANK ADAPTER PVC 80	0.550	10	039923337238		\$ 446.64	\$ 446.640
-	CA20855		1 1/2		4550 1 1/2 TANK ADAPTER PVC 80	0.650	10	039923337245		\$ 376.49	\$ 376.490
-	CA20905		2		4550 2 TANK ADAPTER PVC 80	1.150	5	039923337252		\$ 595.39	\$ 595.390
-	CA20955		3		4550 3 TANK ADAPTER PVC 80	2.100	5	039923337269		\$ 762.08	\$ 762.080
-	CA19755		1/4		4533E 1/4 SOC UNION PVC 80/EPDM	0.085	10	039923170521	897E002	\$ 35.04	\$ 35.040
-	CA20205		1/4		4533E33 1/4 THD UN/EPDM PVC	0.087	10	039923170729	898E002	\$ 37.76	\$ 37.760
-	CA19805		1/2		4533E 1/2 SOC UNION PVC 80/EPDM	0.151	10	039923170569	897E005	\$ 18.75	\$ 18.750
-	CA20255		1/2		4533E33 1/2 THD UNION PVC 80/EPDM	0.161	10	039923170767	898E005	\$ 21.76	\$ 21.760
-	CA20606		1/2		4533E3 1/2 SXT UNION PVC 80/EPDM	0.157	10	039923170774	899E005	\$ 22.86	\$ 22.860
-	CA19855		3/4		4533E 3/4 SOC UNION PVC 80/EPDM	0.267	10	039923170583	897E007	\$ 23.92	\$ 23.920
-	CA20305		3/4		4533E33 3/4 THD UNION PVC 80/EPDM	0.274	10	039923170781	898E007	\$ 30.46	\$ 30.460
-	CA20611		3/4		4533E3 3/4 SXT UNION PVC 80/EPDM	0.264	10	039923170798	899E007	\$ 31.94	\$ 31.940
-	CA19905		1		4533E 1 SOC UNION PVC 80/EPDM	0.387	10	039923170606	897E010	\$ 27.33	\$ 27.330
-	CA20355		1		4533E33 1 THD UNION PVC 80/ EPDM	0.397	10	039923170804	898E010	\$ 40.53	\$ 40.530
-	CA20616		1		4533E3 1 SXT UNION PVC 80/EPDM	0.384	10	039923170811	899E010	\$ 42.52	\$ 42.520
-	CA19955		1 1/4		4533E 1-1/4 SOC UNION PVC 80/EPDM	0.870	5	039923170620	897E012	\$ 54.06	\$ 54.060
-	CA20405		1 1/4		4533E33 1-1/4 THD UNION PVC 80/EPDM	0.920	5	039923170828	898E012	\$ 77.34	\$ 77.340
-	CA20621		1 1/4		4533E3 1-1/4 SXT UNION PVC 80/EPDM	0.886	10	039923170835	899E012	\$ 81.20	\$ 81.200
-	CA20005		1 1/2		4533E 1-1/2 SOC UNION PVC 80/EPDM	0.930	10	039923170644	897E015	\$ 61.18	\$ 61.180
-	CA20455		1 1/2		4533E33 1-1/2 THD UNION PVC 80/EPDM	0.945	10	039923170842	898E015	\$ 95.72	\$ 95.720
-	CA20626		1 1/2		4533E3 1-1/2 SXT UNION PVC 80/EPDM	0.908	10	039923170859	899E015	\$ 100.53	\$ 100.530
-	CA20055		2		4533E 2 SOC UNION PVC 80/ EPDM	1.846	5	039923170668	897E020	\$ 83.05	\$ 83.050
-	CA20505		2		4533E33 2 THD UNION PVC 80/ EPDM	1.832	5	039923170866	898E020	\$ 147.22	\$ 147.220
-	CA20631		2		4533E3 2 SXT UNION PVC 80/EPDM	1.806	5	039923170873	899E020	\$ 154.82	\$ 154.820
-	CA20105		2 1/2		4533E 2 1/2 SOC UNION PVC 80/EPDM	4.647	4	039923170882	897E025	\$ 403.21	\$ 403.210
-	CA20634		2 1/2		4533E33 2 1/2 THD UNION PVC 80/EPDM	4.803	4	039923234995	898E025	\$ 489.73	\$ 489.730
-	CA20153		3		4533E 3 SOC UNION PVC 80/EPDM	3.763	5	039923170705	897E030	\$ 154.45	\$ 154.450
-	CA20603		3		4533E33 3 THD UNION PVC 80/ EPDM	3.956	5	039923170903	898E030	\$ 374.18	\$ 374.180
-	CA20636		3		4533E3 3 SXT UNION PVC 80/EPDM	3.904	5	039923170910	899E030	\$ 367.53	\$ 367.530



PVC SCHEDULE 80 FITTINGS /RACCORDS PVC CÉDULE 80

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Price Sheet / Liste de prix: CH-PVC-1020

Effective/En vigueur: **25-Oct-20**

Replaces / Remplace CH-PVC-0915R3

Part # 1	MAT. #	Id#	SIZE (in)	DESCRIPTION Part # 1	DESCRIPTION MAT #	WT.	ST. PACKAGE	UPC Code	UNIV. PART NUMBER	LIST PRICE EA	NET PRICE EA
NCI STANDARD TERMS ARE APPLICABLE / LES CONDITIONS GÉNÉRALES STANDARD DE NCI CANADA SONT APPLICABLES PRICES IN CANADIAN DOLLARS / PRIX EN DOLLARS CANADIENS ALL TAXES EXTRA / TOUTE TAXE EN SUS PRICES SUBJECT TO CHANGE WITHOUT NOTICE / PRIX SUJETS AUX CHANGEMENT SANS PRÉAVIS											