



PP-R | PVC | HDPE PIPES AND FITTINGS

WORLD OF PP-R PVC PP HDPE PIPES AND FITTINGS



eco friendly



+381 11 25 81 364

office@valdom.rs

www.valdom.rs

VALDOM d.o.o. was established in 2010 with the idea to respond in an adequate and modern way to the growing market needs for the best solutions in the field of water supply and sewerage.

Valdom deals with the processing of plastics, PVC, polypropylene and polyethylene.

Valdom's manufacturing facility is located in Sid, near the Belgrade-Zagreb highway, on an area of 30,000m². By constantly investing in expert staff and state-of-the-art technologies, our products are becoming recognizable both in the domestic and foreign markets.

We are proud to say that we manufacture pipes that are eco friendly. Valdom pipes do not contain heavy and are safe for any use. Also our production is in line with the EU Europe 2020 strategy on climate change and ecology.

We manufacture three groups of products:

1. PP-PVC Pipes and fittings
2. PP-R Pipes and fittings
3. HDPE Pipes

Quality assurance of our products is compliance with all European and world recommendations and standards in the field of production of PP-R, HDPE, PVC, as well as PP pipes and fittings.



PP-R PIPES AND FITINGS

PP-R is a high-temperature plastic pressure piping system first used for plumbing and hydronic heating in the 1980's in Europe and introduced to North America in the 2000's. PP-R pipes also provide resistance to highly acidic and basic solutions.

Other uses include industrial and food-grade piping. Joints can be heat-fused.

The high heat and/or pressure performance makes PP-R pipes suitable for demanding applications, such as pressure piping (plumbing, hydronics) in commercial high-rise buildings.

The applications of PPR :

There are numerous applications of PPR pipes in the market. The PPR pipes can be used in the residential cold and hot water systems. They are used in the underground systems for heating. The PPR pipes are used for intimating industrial water and also relocating the chemical substances. PPR pipes are used in the pure water and sanitary pipelines. These pipes are applied in the hot-water recycling systems.

The PPR pipes are applied in the compressed air pipelines, in the drink manufacturing systems and for replacing the drinks in the form of a conveying system.

There are also other areas like sanitary lines, radiator heating pipes, under-floor heating pipes, air pressure, pipelines for intimating liquid food products where the PPR pipes can be used.

The PP-R pipes provide a number of advantages :

- Low thermal conductivity
- Long life
- No scaling
- Resistance to Abrasion
- Resistance to the "electrolysis" adverse process
- Less Installation Time
- Suit both residential and commercial purposes





PP-R PIPE (PN10) 4m

White	Green	d	m/pack
2701	2801	20	100
2702	2802	25	80
2703	2803	32	56
2704	2804	40	40
2705	2805	50	32
2706	2806	63	20



PP-R PIPE (PN16) 4m

White	Green	d	m/pack
2707	2807	20	100
2708	2808	25	80
2709	2809	32	56
2710	2810	40	40
2711	2811	50	32
2712	2812	63	20



PP-R PIPE (PN20) 4m

White	Green	d	m/pack
2713	2813	20	100
2714	2814	25	80
2715	2815	32	56
2716	2816	40	40
2717	2817	50	32
2718	2818	63	20



PP-R PIPE (PN120) 4m FIBERGLAS

White	Green	d	m/pack
2662	2937	20	100
2661	2938	25	80
2660	2939	32	56
2659	2940	40	40
2658	2941	50	32
2657	2942	63	20



COUPLING

White	Green	d	pcs/pack
2737	2837	20	50
2738	2838	25	30
2739	2839	32	20
2740	2840	40	10
2741	2841	50	5
2742	2842	63	5



REDUCER

White	Green	d1-d2	pcs/pack
2743	2843	25-20	50
2744	2844	32-20	50
2745	2845	32-25	50
2746	2846	40-20	50
2747	2847	40-25	50
2748	2848	40-32	20
2749	2849	50-20	20
2750	2850	50-25	20
2751	2851	50-32	20
2752	2852	50-40	20
2753	2853	63-25	20
2754	2854	63-32	20
2755	2855	63-40	10
2756	2856	63-50	10



TRANSITION PIECE FEMALE

White	Green	d-R"	pcs/pack
2767	2867	20-1/2"	25
2768	2868	25-3/4"	25
2769	2869	32-1"	10
2675	2924	40-5/4"	5
2674	2925	50-6/4"	5
2673	2926	63-2"	5



TRANSITION PIECE MALE

White	Green	d-R"	pcs/pack
2770	2870	20-1/2"	25
2771	2871	25-3/4"	25
2772	2872	32-1"	10
2672	2927	40-5/4"	5
2671	2928	50-6/4"	5
2670	2929	63-2"	5



THREADED UNION FEMALE

White	Green	d-R"	pcs/pack
2698	2901	20-1/2"	20
2699	2900	25-3/4"	10
2696	2902	32-1"	10



THREADED UNION MALE

White	Green	d-R"	pcs/pack
2695	2903	20-1/2"	20
2694	2904	25-3/4"	10
2693	2905	32-1"	10



BEND 90°

White	Green	d	pcs/pack
2725	2825	20	50
2726	2826	25	30
2727	2827	32	10
2728	2828	40	10
2729	2829	50	10
2730	2830	63	5



BEND 45°

White	Green	d	pcs/pack
2719	2819	20	50
2720	2820	25	30
2721	2821	32	25
2722	2822	40	10
2723	2823	50	10
2724	2824	63	5



BEND FEMALE

2780	2880	20-1/2"	30
2790	2890	25-1/2"	20
2781	2881	25-3/4"	20
2684	2915	32-1"	10



BEND MALE

White	Green	d-R"	pcs/pack
2782	2882	20-1/2"	30
2791	2891	25-1/2"	30
2783	2883	25-3/4"	20
2683	2916	32-1"	10



BACK PLATE BEND FEMALE

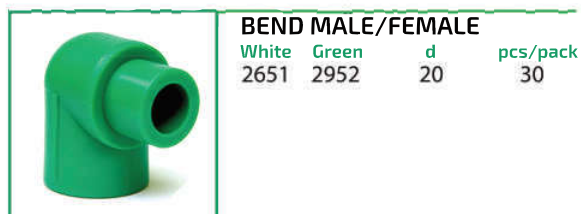
White	Green	d-R"	pcs/pack
2763	2863	20-1/2"	20
2682	2917	20-3/4"	10
2764	2864	25-3/4"	20



BACK PLATE BEND MALE

White	Green	d-R"	pcs/pack
2765	2865	20-1/2"	20
2687	2912	20-3/4"	10
2766	2866	25-3/4"	10

PP-R PIPES AND FITINGS



BEND MALE/FEMALE

White	Green	d	pcs/pack
2651	2952	20	30



T PEACE

White	Green	d	pcs/pack
2731	2831	20	30
2732	2832	25	20
2733	2833	32	10
2734	2834	40	10
2735	2835	50	5
2736	2836	63	5



T PEACE REDUCE

White	Green	d-D1-D	pcs/pack
2681	2918	25-20-25	20
2680	2919	32-20-32	10
2679	2920	32-25-32	10
2667	2932	40-20-40	10
2666	2933	40-25-40	10
2692	2906	40-32-40	10
2665	2934	50-20-50	5
2664	2935	50-25-50	5
2691	2907	50-32-50	5
2690	2908	50-40-50	5
2663	2936	63-25-63	5
2697	2910	63-32-63	5
2689	2909	63-40-63	5
2688	2911	63-50-63	5



T PEACE FEMALE

White	Green	d-R"-d	pcs/pack
2757	2857	20-1/2"-20	25
2758	2858	25-3/4"-25	15
2759	2859	32-1"-32	10



T PEACE MALE

White	Green	d-R"-d	pcs/pack
2760	2860	20-1/2"-20	25
2761	2861	25-3/4"-25	15
2762	2862	32-1"-32	10



INJECTED CROSSOVER

White	Green	d	pcs/pack
2792	2892	20	20
2793	2893	25	15

EXTRUDED CROSSOVER

White	Green	d	pcs/pack
2794	2895	20	10
2795	2894	25	10
2796	2896	32	/



CONTROL CAP

Blue	Red	R"	pcs/pack
2686	2913	1/2"	20
2685	2914	3/4"	15

CONTROL CAP - small

Blue	Red	R"	pcs/pack
2650	2949	1/2"	50
2649	2950	3/4"	30



END CAP

White	Green	d	pcs/pack
2784	2884	20	50
2785	2885	25	50
2786	2886	32	30
2787	2887	40	10
2788	2888	50	10
2789	2889	63	5



VALVE BODY

White	Green	d-R"-d	pcs/pack
2773	2873	20-1/2"-20	20
2774	2874	25-3/4"-25	15
2775	2875	32-1"-32	10



DRAINING VRANCH

White	Green	d	pcs/pack
2669	2930	20	10
2668	2931	25	10



CHROME VALVE

White	Green	d-R"-d	pcs/pack
2777	2877	20-1/2"-20	10
2778	2878	25-3/4"-25	10
2676	2923	32-1"-32	5



WHEEL VALVE / BODY

White	Green	d-R"-d	pcs/pack
2678	2921	20-1/2"-20	10
2677	2922	25-3/4"-25	10
2779	2879	32-1"-32	10

WHEEL VALVE

White	Green	R"	pcs/pack
3388	3391	1/2"	/
3389	3392	3/4"	/
3390	3393	1"	/



CLAMP

White	Green	d	pcs/pack
2656	2943	20	50
2655	2944	25	50
2654	2945	32	50



ADJUSTABLE MOUNTAGER

White	Green	d	pcs/pack
2652	2953	20-1/2"	30



COVER MASK

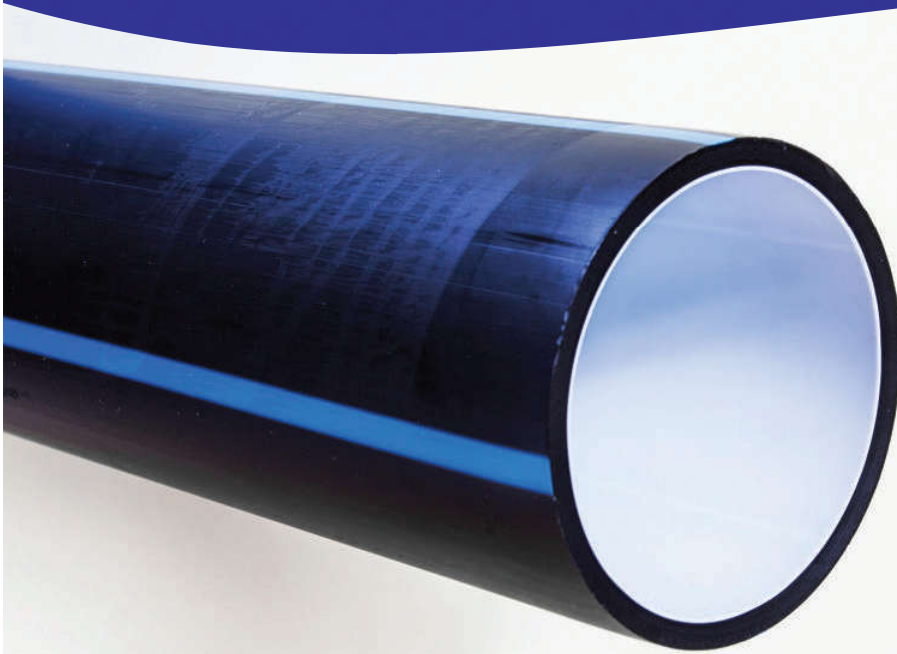
White	Green	d	pcs/pack
2648	2951	/	10

HDPE PIPES

HDPE pipe is a type of flexible plastic pipe used for fluid and gas transfer and is often used to replace ageing concrete or steel mains pipelines. Made from the thermoplastic HDPE, its high level of impermeability and strong molecular bond make it suitable for high pressure pipelines.

Valdom hdpe pipes are made with dual extrusion process making them strong and flexible.

Inner white layer is made of 100% sanitation plastic for drinking water distribution.



PE PIPE - IRRIGATION

Code	d	m/pack
2628	16	400
2629	20	200
2631	25	200



HDPE PIPE PE100; PN10; SDR17

Code	d	m/pack
2610	20	200
2611	25	200
2612	32	200
2613	40	200
2614	50	200
2615	63	200
2616	75	100
2617	90	100
2618	110	100



PE PIPE - IRRIGATION HDPE PE80; PN6; SDR21

Code	d	m/pack
2602	25	200
2603	32	200
2604	40	200
2605	50	200
2606	63	200
2607	75	100
2608	90	100
2609	110	100



HDPE PIPE PE100; PN16; SDR11

Code	d	m/pack
2619	20	200
2620	25	200
2621	32	200
2622	40	200
2623	50	200
2624	63	200
2625	75	100
2626	90	100
2627	110	100

HDPE

PVC - PP PIPES AND FITTINGS

Polyvinyl Chloride (PVC) pipes are the most common type of sewer line pipes today. Plastic pipework is lightweight, easy to use, and resilient.

When installed properly, Valdom PVC pipe is long-lasting and ecological solution.

Our sewage pipe solutions are made without using heavy metals in our pipe production.



PVC



PVC PIPE SDR51, SN2 (KGEM)

Gray	White	D/L	pcs/pack
1001	1001-1	32x250	100
1002	1002-1	32x500	50
1003	1003-1	32x1000	10
1004	1004-1	32x2000	10
1005	1005-1	32x3000	10
1047	1047-1	32x4000	10
1006	1006-1	40x250	80
1007	1007-1	40x500	40
1008	1008-1	40x1000	10
1009	1009-1	40x2000	10
1048	1048-1	40x3000	10
1049	1049-1	40x4000	10
1010	1010-1	50x250	40
1011	1011-1	50x500	20
1012	1012-1	50x1000	10
1013	1013-1	50x2000	10
1014	1014-1	50x3000	10
1015	1015-1	50x4000	10
1016	1016-1	75x250	20
1017	1017-1	75x500	10
1018	1018-1	75x1000	10
1019	1019-1	75x2000	10
1020	1020-1	75x3000	10
1021	1021-1	75x4000	10
1022	1022-1	110x250	10
1023	1023-1	110x500	10
1024	1024-1	110x1000	10
1025	1025-1	110x2000	10
1026	1026-1	110x3000	10
1027	1027-1	110x4000	10
1028	1028-1	125x250	8
1029	1029-1	125x500	8
1030	1030-1	125x1000	8
1031	1031-1	125x2000	8
1032	1032-1	125x3000	8
1033	1033-1	125x4000	8



PVC PIPE SDR41, SN4 (HTPP)

Gray	D/L	pcs/pack
1089	32x250	100
1090	32x500	50
1092	32x1000	10
1094	32x2000	10
1095	32x3000	10
1096	32x4000	10
1098	40x250	80
1099	40x500	40
1101	40x1000	10
1103	40x2000	10
1104	40x3000	10
1105	40x4000	10
1107	50x250	40
1108	50x500	20
1110	50x1000	10
1112	50x2000	10
1114	50x3000	10
1115	50x4000	10
1117	75x250	20
1118	75x500	10
1120	75x1000	10
1122	75x2000	10
1124	75x3000	10
1125	75x4000	10
1127	110x250	10
1128	110x500	10
1130	110x1000	10
1132	110x2000	10

PP PIPE SDR41, SN4 (HTPP)

Gray	D/L	pcs/pack
1134	110x3000	10
1135	110x4000	10
1137	125x250	8
1138	125x500	8
1140	125x1000	8
1142	125x2000	8
1144	125x3000	8
1145	125x4000	8
1147	160x250	6
1148	160x500	6
1150	160x1000	6
1152	160x2000	6
1154	160x3000	6
1155	160x4000	6



BEND PP 15° (HTB)

Gray	White	D	pcs/pack
0150	0150-1	32	100
0152	0152-1	40	50
0154	0154-1	50	50



BEND PP 30° (HTB)

Gray	White	D	pcs/pack
0151	0151-1	32	100
0153	0153-1	40	50
0155	0155-1	50	50



BEND PP 45° (HTB)

Gray	White	D	pcs/pack
0064	0064-1	32	100
0066	0066-1	40	80
0001	0001-1	50	100
0003	0003-1	75	35
0005	0005-1	110	15
0007	0007-1	125	10



BEND PP 87,5° (HTB)

Gray	White	D	pcs/pack
0065	0065-1	32	100
0067	0067-1	40	80
0002	0002-1	50	80
0004	0004-1	75	30
0006	0006-1	110	12
0008	0008-1	125	10



BRANCH PP 45° (HTEA)

Gray	White	D	pcs/pack
0068	0068-1	32/32	60
0069	0069-1	40/40	70
0013	0013-1	50/50	40
0015	0015-1	75/50	25
0014	0014-1	75/75	15
0017	0017-1	110/50	12
0018	0018-1	110/75	10
0016	0016-1	110/110	6
0020	0020-1	125/110	6
0019	0019-1	125/125	5

PVC - PP PIPES AND FITTINGS



BRANCH PP 87,5° (HTEA)

Gray	White	D	pcs/pack
0071	0071-1	32/32	60
0072	0072-1	40/40	40
0023	0023-1	50/50	50
0025	0025-1	75/50	25
0024	0024-1	75/75	20
0027	0027-1	110/50	12
0028	0028-1	110/75	12
0026	0026-1	110/110	8
0030	0030-1	125/110	6
0029	0029-1	125/125	6



SIPHON BEND PP (HTSW) RUBER SOCKET

Gray	White	D	pcs/pack
0060	0060-1	50	100

SIPHON BEND PP (HTSW)

Gray	White	D	pcs/pack
0057	0057-1	50	100

RUBER SOCKET

Gray	White	D	pcs/pack
0061	0061-1	5/4	/



ECCENTRIC REDUCER PP (HTR)

Gray	White	D	pcs/pack
0148	0148-1	50/32	70
0149	0149-1	50/40	60
0034	0034-1	75/50	60
0033	0033-1	110/50	30
0035	0035-1	110/75	25
0036	0036-1	125/110	15



DRAIN PP HORIZONTAL

Gray	White	D	pcs/pack
0058	0058-1	50	20
0062	0062-1	75	15

DRAIN PP VERTICAL

Gray	White	D	pcs/pack
0059	0059-1	50	20
0063	0063-1	75	20



DOUBLE SOCKET PP (HTU)

Gray	White	D	pcs/pack
0045	0045-1	50	100
0046	0046-1	75	50
0047	0047-1	110	20
0048	0048-1	125	15



DRAIN PP CHROME COVER HORIZONTAL

Gray	D	pcs/pack
0058-2	50	?
0062-2	75	?

DRAIN PP CHROME COVER VERTICAL

Gray	D	pcs/pack
0059-2	50	?
0063-2	75	?



END CAP PP (HTM)

Gray	White	D	pcs/pack
0051	0051-1	50	150
0052	0052-1	75	150
0053	0053-1	110	80
0054	0054-1	125	50



DRAIN PP HORIZONTAL - low montage

White	D	pcs/pack
0157-1	50	5

DRAIN PP HORIZONTAL - open flow

White	D	pcs/pack
0160-1	50	5



INSPECTION PIPE PP (HTRE)

Gray	White	D	pcs/pack
0156	0156-1	110	8



INSPECTION CAP PP (HTRE)

Gray	White	D	pcs/pack
0039	0039-1	110	30
0040	0040-1	125	20



PVC PIPE SDR51, SN2 (KGEM)

Code	d / L	pcs/pack
1034	160x250	6
1035	160x500	6
1036	160x1000	6
1037	160x2000	6
1038	160x3000	6
1039	160x4000	6
1040	160x5000	6
1041	200x500	2
1042	200x1000	2
1043	200x2000	2
1044	200x3000	2
1045	200x4000	2
1046	200x5000	2



PVC PIPE SDR41, SN4 (KGEM)

Code	d / L	pcs/pack
1076	75x250	20
1077	75x500	10
1078	75x1000	10
1079	75x2000	10
1080	75x3000	10
1081	75x4000	10
1052	110x250	10
1053	110x500	10
1054	110x1000	10
1055	110x2000	10
1056	110x3000	10
1057	110x4000	10
1074	125x250	8
1075	125x500	8
1058	125x1000	8
1059	125x2000	8
1060	125x3000	8
1061	125x4000	8
1087	125x5000	8
1085	160x250	4
1072	160x500	6
1062	160x1000	6
1063	160x2000	6
1064	160x3000	6
1065	160x4000	6
1066	160x5000	6
1086	200x250	2
1073	200x500	2
1067	200x1000	2
1068	200x2000	2
1069	200x3000	2
1070	200x4000	2
1071	200x5000	2



BEND PVC 45° (KGB)

Code	d	pcs/pack
0009	160	6
0011	200	3



BEND PVC 87,5° (KGB)

Code	d	pcs/pack
0010	160	5
0012	200	3



BRANCH PVC 45° (KGRE)

Code	d	pcs/pack
0070	160/110	3
0159	160/125	3
0021	160/160	2
0022	200/200	1



BRANCH PVC 87,5° (KGRE)

Code	d	pcs/pack
0073	160/110	4
0158	160/125	4
0031	160/160	3
0032	200/200	1



ECCENTRIC REDUCER PVC (KGR)

Code	d	pcs/pack
0074	160/110	14
0037	160/125	12
0038	200/160	1



SOCKET PVC (KGU)

Code	d	pcs/pack
0049	160	8
0050	200	5



END CAP PVC (KGM)

Code	d	pcs/pack
0137	160	25
0138	200	15



INSPECTION CAP PVC (KGRE)

Code	d	pcs/pack
0041	160	12

