

CITY OF KAMLOOPS - LIST OF APPROVED PRODUCTS AND MATERIALS



The following products have been reviewed by the City of Kamloops Materials Approval Committee and have been deemed to meet City of Kamloops specifications.

Last Modified: 21-Oct-2026							
MMCD REFERENCE			APPROVED PRODUCT	Standards	Model	Size Range	COMMENTS
SECTION	SUB-SECTION		MANUFACTURER - Series or Model Name				
25 56 01 ROADWAY LIGHTING AND 34 41 13 TRAFFIC SIGNALS	2.10.1	Conductor Connectors	Buchanan B Cap (B2-1 or B4-1)				These connectors fit the DB splice kits required in the J.B's
	2.9.1		BIBS3503DB Insulated multi tap connectors for larger wires.				
	2.11.1	Fuses and Fuse Holders	Buss-HEBAA 30a 600v c/w 5a fuse rated at 600v				
	2.10		Gould 11-1130a 600v c/w 5a fuse rated at 600v				
	2.15	Traffic and Pedestrian Signals	Traffic Heads/Backboards: Econolite Canada Pedestrian Heads: Siemens (Interprovincial) - Backboard Tape: 3M Diamond grade 4081 Flourecent Yellow				All heads to be Yellow poly unless otherwise specified. Pedestrian Heads - Yellow 425 x 476mm
	2.16	LED Signal Modules	Dialight L.E.D.S - ITE Standard				
	2.17	Signal Mounting Hardware	Primary Signals: Can Bracket Secondary brackets: Greenlite Traffic Clamshell Brackets: Interprovincial Traffic. (Pedestrian)				
	2.18	Audible Signals					Mounted inside head. C/W voice message.
	2.2	Luminaires	LUMEC BY SIGNIFY ROAD FOCUS LED				
	2.14						
	2.24	Photo Controls	INTERMATIC - LED4536SC 120-277V				Dark to Light (DTL)™ is a division of American Electric Light (AEL)
	3.10	Luminaires and Photocells	DARK TO LIGHT (DTL) - DLL347 1.5 CUL 347V				
	2.26	NEMA Traffic Controllers	Econolite Canada.				
	2.28	Uninterruptable Power Supply	TECH DBL 800 C/W CABLE SET FOR 6 BATTERIES				Both traffic and UPS to be supplied by COK unless noted.
3.6	Poles and Related Equipment					Approval for all street lights are location dependant and require the specific approval of the Development and Engineering Services Department.	
3.7	3.7 Signal mounting	"Signal Sax" West Coast Enginerring or Trans Canada traffic.				Sacs must cover head completely but allow indications to be visable for "Flash Out" of intersection.	
26 42 13 Cathodic Protection	2.5	Petrolatum Tape	Petro Coating Systems (PCS) Innovative Mfg. Inc.	AWWA C217	PCS Petrolatum Tape PetroWrap Anti-Corrosion Tape		
	2.6	Primer	Petro Coating Systems (PCS) Innovative Mfg. Inc.	AWWA C217	PCS Priming Paste PetroWrap Primer Paste		
31 32 19 GEOSYNTHETICS	2.1	Geosynthetic					
31 36 13 GABIONS	2.1	Gabions					
	2.2	Gabion Mats or Geogrids					
32 01 17.6 SEALING PAVEMENT CRACKS FOR MAINTENANCE PURPOSES	2.1.1	Materials - General - Rubberized and elasticized asphalt sealant					
	2.1.2	Materials - General - High float emulsified asphalt					
32 14 01 UNIT PAVING	2.1.5	Materials - Unit pavers					
	2.1.6	Materials - Edge restraint					
32 17 23 PAINTED PAVEMENT MARKINGS	2.1.3	Materials - Paint	Refer to BC Ministry of Transportation and Infrastructure mix design specifications				
	2.1.5	Sign Materials - Glass beads	Refer to BC Ministry of Transportation and Infrastructure specifications				
33 11 01 WATERWORKS	2.2.1	Mainline Pipe, Joints and Fittings - Ductile iron pipe	CANADA PIPE COMPANY LTD	AWWA C151 AWWA C104/A21.4		100mm - 900mm	
	2.2.2	Mainline Pipe, Joints and Fittings - Polyvinyl Chloride (PVC) Pressure Pipe	IPEX INC	AWWA C900 CSA B137.3 ASTM D3139/F477	Blue Brute™ TerraBrute™	100mm - 300mm 100mm - 300mm	Pipe must conform to ASTM D3139 Clause 6.2 and contain a fully thickened bell and single elastometric gasket as per ASTM F477
			NAPCO ROYAL PIPE AND FITTINGS		CIOD PVC Pressure Pipe	100mm - 900mm	
			Westlake Pipe and Fittings		Certa-Lok RJIB	100mm - 600mm	
			NEXT POLYMERS		AQUALOC® Municipal PVC	100mm - 400mm	
	2.2.3	Mainline Pipe, Joints and Fittings - High Density Polyethylene Pipe (HDPE)		AWWA C906 CSA B137.1			
2.2.4.1	Mainline Pipe, Joints and Fittings - Fittings - Gray-iron (cast iron)	See supplementary clause in City Standard Amendments - Gray iron (cast iron) fittings shall not be used in the City of Kamloops					
2.2.4.2	Mainline Pipe, Joints and Fittings - Fittings - Ductile iron	TERMINAL CITY IRON WORKS LTD STAR PIPE PRODUCTS UNION FOUNDRY COMPANY SIGMA CORPORATION	AWWA C110 (2415 kPa) AWWA C104			For SIZES 100-400mm - push-on bell and spigot type joint or flanged joint only (buried mechanical pipe joints not allowed)	

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33 11 01 WATERWORKS (CONTINUED)	2.2.4.3	Mainline Pipe, Joints and Fittings - Fittings - Compact ductile iron	TERMINAL CITY IRON WORKS LTD STAR PIPE PRODUCTS UNION FOUNDRY COMPANY SIGMA CORPORATION WESTVIEW SALES LTD.	AWWA C153 (2415 kPa) AWWA C104			For SIZES 100-400mm - push-on bell and spigot type joint or flanged joint only (buried mechanical pipe joints not allowed)
	2.2.4.4	Mainline Pipe, Joints and Fittings - Fittings - PVC injection-molded	IPEX INC NAPCO ROYAL PIPE AND FITTINGS	AWWA C907 CSA B137.2 ASTM D1784		FOR ALL MANUFACTURERS 100mm - 300mm	All fittings must be DR18 and must meet pressure testing standard CSA B137.2.
	2.2.4.5	Mainline Pipe, Joints and Fittings - Fittings - PVC Fabricated	IPEX INC NAPCO ROYAL PIPE AND FITTINGS GALAXY PLASTICS	AWWA C900 / C905 CSA B137.3	Centurion Fittings PVC CIOD Fittings C900 PVC Fittings	350mm - 750mm 100mm - 900mm 100mm - 1200mm	
	2.2.4.12	Mainline Pipe, Joints and Fittings - Fittings - Couplings	ROBAR INDUSTRIES LTD ROMAC INDUSTRIES INC. SMITH-BLAIR INC KRAUSZ INDUSTRIES	AWWA C219 AWWA C210 / C213 / C550 AWWA C111 ASTM F593 / F738 ASTM F594 / F836M ASTM A536	1506 / 1508 / 1596 / 1696-2B 501 Series 411 / 413 / 415 / 441 / 421 Top Bolt		All couplings must meet AWWA C219
	2.2.4.12	Mainline Pipe, Joints and Fittings - Fittings - Flanged Coupling Adaptors	FORD METER BOX COMPANY ROMAC INDUSTRIES INC. SMITH-BLAIR INC KRAUSZ INDUSTRIES	AWWA C219 AWWA C210 / C213 / C550 AWWA C111 ASTM F593 / F738 ASTM F594 / F836M ASTM A536	FFCA FCA 501 911 / 912 / 913 / 914 / 920 Hymax Flange Adaptor		All flanged coupling adapters must meet AWWA C219
	2.2.4.13	Mainline Pipe, Joints and Fittings - Fittings - Joint Restraint Devices	FORD METER BOX COMPANY ROMAC INDUSTRIES INC. STAR PIPE PRODUCTS CLOW CANADA SMITH BLAIR INC SIGMA CORPORATION KRAUSZ INDUSTRIES	AWWA C210 / C213 / C219 / C550 AWWA C111 ASTM F593 / F738 ASTM F594 / F836M ASTM A536	Series 1300 / 1350 / 1360 / 1400 600 Series / RomaGrip Stargrip (Series 3000) and Series 1000 Family 300 Series (300C / 360C / 390C) Pipe Lock (470 Series), 431 RazorLock One-Lok D-SLDE / SLDE / PV Lok Hymax Grip		All restraints to be epoxy coated
	2.2.4.14	Mainline Pipe, Joints and Fittings - Fittings - Tapping sleeves for branch connections 75mm and larger	ROBAR INDUSTRIES LTD ROMAC INDUSTRIES INC. SMITH-BLAIR INC	AWWA C207 / C208 / C213 / C219 AWWA C111 ASTM F593 / F738 ASTM F594 / F836M ASTM A536	6606 / 6906 / 6926 SST / FTS 662 / 663	75mm or larger	
	2.2.4.15	Mainline Pipe, Joints and Fittings - Fittings - Repair clamps	CANADA PIPELINE ACCESSORIES CORP ROBAR INDUSTRIES LTD CLOW CANADA TOTAL PIPING SOLUTIONS INC	Type 304 / 304L ASTM D2000 (SBR)	CR-2 / CR-3 5626 / 5636 Concord Quick Cam		
	2.2.7	Mainline Pipe, Joints and Fittings - Oriented Polyvinyl Chloride (PVCO) Pressure Pipe	IPEX INC	AWWA C909 CSA B137.3.1	Bionax PVCO Pipe	100mm - 600mm	Pipe must conform to AWWA C909 Clause 4.3.3.2(a.) and contain a fully thickened bell and single elastometric gasket as per ASTM F477
	2.3.2	Valves and Valve Boxes - Mainline Gate valves	AMERICAN AVK CLOW CANADA MUELLER CANADA INC TERMINAL CITY IRONWORKS LTD.	AWWA C500 / C509 / C515	Series 25 / Series 45 / Series 03 Model 2639 / Model 2640 2360 Series Resilient Wedge C509 Resilient Gate Valve		
	2.3.3	Valves and Valve Boxes - Mainline butterfly valves	PRATT CLOW CANADA MUELLER CANADA INC	AWWA C504 AWWA C550	Groundhog CL 150 / CL 250 Lineasal III / Lineasal XP	350mm or larger	See supplementary clause in City of Kamloops Standard Amendments

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33 11 01 WATERWORKS (CONTINUED)	2.3.4	Valves and Valve Boxes - Standpipes	TERMINAL CITY IRON WORKS LTD FRANK J MARTIN CO.		Terminal City Self Draining Standpipe c/w Adapter & Cap Kupferle TF-200	50 mm	See supplementary clause in City of Kamloops Standard Amendments
	2.3.5	Valves and Valve Boxes - Air Release, Air/Vacuum and Combination Air Valves	PRATT	AWWA C512 (2070 kPa)	WCV 02 Single Body		
	2.3.6	Valves and Valve Boxes - Mainline Valve Boxes	TERMINAL CITY IRON WORKS LTD WESTVIEW SALES LTD	Circular	Robar Type Robar Type		MR type and Nelson Type valve boxes shall not be used in the City of Kamloops.
	2.3.7	Valves and Valve Boxes - Service Valve Boxes	TROJAN INDUSTRIES WESTVIEW SALES LTD		CCSB1 SB-1, SB-2	25mm & 50mm	Operating rod shall be stainless-steel and the bottom box (boot) shall be epoxy coated
	2.3.8	Valves and Valve Boxes - Check Valves	TERMINAL CITY IRON WORKS LTD MUELLER CANADA INC	AWWA C508 AWWA C110 / C111		100mm - 400mm	
	2.5.1	Service Connections, Pipe, Joints and Fittings - Pipe diameter 25mm to 50mm	IPEX INC REHAU GROUP	AWWA C903 AWWA C904	Blue 904™ (Pex) Municipipex® (PEXa)	Only 25mm & 50mm services permitted	Blue904™ and Municipipex® services must include tracer wire on all services not perpendicular to the mainline and on all services longer than 20m. Polyethylene Pipe shall not be used as a service pipe in the City of Kamloops Copper pipe shall not to be used for service connections in the City of Kamloops
	2.5.3.2	Service Connections, Pipe, Joints and Fittings - Service saddles - Ductile Iron	ROBAR INDUSTRIES LTD SMITH-BLAIR INC	AWWA C800 AWWA C210 / C213 / C219 AWWA C111 / Type 304 (L)	2600 Series Model 372		Saddles shall be double strapped (minimum 45mm strap width) and the straps shall be constructed of passivated stainless steel (Type 304 or 304L)
	2.5.3.3	Service Connections, Pipe, Joints and Fittings - Service saddles - PVC	CAMBRIDGE BRASS SMITH-BLAIR INC ROBAR INDUSTRIES LTD	AWWA C800 AWWA C210 / C213 / C219 AWWA C111 / Type 304 (L)	Teck 8400 Series 370 LINE 2506		Saddles shall be double strapped (minimum 45mm strap width) and the straps shall be constructed of passivated stainless steel (Type 304 or 304L)
	2.6	Hydrants	CLOW CANADA TERMINAL CITY IRON WORKS LTD MUELLER CANADA INC	AWWA C502	BRIGADIER M93 C71P CANADA VALVE CENTURY FIRE HYDRANT		Hydrants and hose nozzles shall conform to NFPA Standards for fire hydrants. See City of Kamloops MMCD Amendments for additional requirements
	2.7.2	Underground Service Line Valves and Fittings - Corporation Stops	FORD METER BOX COMPANY MUELLER CANADA INC AY MCDONALD MFG CO CAMBRIDGE BRASS	ASTM B62 AWWA Thread Inlet MIP Thread Inlet		25mm & 50mm	Non-draining, full flow, full port, ball type. Ball valve must be constructed from brass alloy. Nylon / plastic ball valves are not permitted for use in the City of Kamloops.
	2.7.3	Underground Service Line Valves and Fittings - Curb Stops	FORD METER BOX COMPANY MUELLER CANADA INC AY MCDONALD MFG CO CAMBRIDGE BRASS	ASTM B62 ANSI T304		25mm & 50mm	Non-draining, full flow, full port, ball type. Ball valve must be constructed from brass alloy. Nylon / plastic ball valves are not permitted for use in the City of Kamloops.

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SECTION	SUB-SECTION						
33 30 01 SANITARY SEWERS	2.0	Repair Coupling	MAXADAPTOR	ASTM C1173			
	2.1.1	Concrete Pipe - Non-reinforced concrete pipe and fittings	See supplementary clause in City of Kamloops MMCD Amendments - Non-reinforced concrete pipe shall not be used in the City of Kamloops				
	2.1.2	Concrete Pipe - Reinforced circular concrete pipe and fittings	LANGLEY CONCRETE GROUP	ASTM C76M / C443M			Service connections shall be made using approved PVC saddles. Contact City Engineer/Project Manager for approval.
	2.2	Plastic Pipe, Mainline Smooth Profile - Polyvinyl chloride pipe (up to 1200mm dia.)	IPEX INC	CSA B182.2	Ring-Tite™	100mm - 1050mm	All PVC pipe shall be rated at minimum DR35
			NAPCO ROYAL PIPE AND FITTINGS	ASTM D2412 / D3034 / F679	Gasketed Sewer Pipe SDR35	100mm - 900mm	
NEXT POLYMERS			ASTM D3212 / F477	Duraloc® PVC Sewer Pipe	100mm - 450mm		
33 30 01 SANITARY SEWERS (CONTINUED)	2.3	Service Connections	NAPCO ROYAL PIPE AND FITTINGS	CSA B182.2	Inspection Chambers and CSA certified PVC sewer fittings	FOR ALL MANUFACTURERS 100mm - 150mm	Refer to City of Kamloops Standard Drawing - SS9
			GALAXY PLASTICS LTD	ASTM D3034	Inspection Chambers and CSA certified PVC sewer fittings		
			PRO-LINE FITTINGS INC	ASTM D3212 / F477	Inspection Chamber (4" Adapt-a-Valve IC) and CSA certified PVC sewer fittings		
MAINLINE BACKFLOW PRODUCTS INC			Inspection Chamber (Mainline 4" Adapt-a-Valve Inspection Chamber, IC SEWER ACCESS lid, and collars)				
	2.3.8.2	Service Connections - Insertable Tee Products	These products are NOT APPROVED for new construction in the City of Kamloops. Insertable tee products (like Inserta-Tees®, Uni-T, E-Z-Tee etc.) may be approved for use under retrofit, rehabilitation, or emergency repair construction only. Contact City Engineer/Project Manager for approval.				
33 34 01 SEWAGE FORCEMAINS	2.2	Pipe, Joints and fittings					
	2.3.4	Air-release, Air/Vacuum and Combination Air Valves	H-TEC	AWWA C512 (2070 kPa)	H-TEC 986 Wastewater Air Release Valve		
	2.4	Valve Chambers					
33 40 01 STORM SEWERS	2.0	Repair Coupling	MAXADAPTOR	ASTM C1173			
	2.1.1	Concrete Pipe - Non-reinforced circular concrete pipe and fittings	See supplementary clause in City of Kamloops Standard Amendments - Non-reinforced concrete pipe shall not be used in the City of Kamloops				
	2.1.2	Concrete Pipe - Reinforced circular concrete pipe and fittings	LANGLEY CONCRETE GROUP	Circular - ASTM C76M / C443M Arch / Elliptical - ASTM 506M / 507M			
	2.2.1	Plastic Pipe, Mainline Smooth Profile and Perforated Drain Tile - Polyvinyl chloride pipe (up to 1200mm dia.)	IPEX INC	CSA B182.2	Ring-Tite™	100mm - 1050mm	All PVC pipe shall be rated at minimum DR35
			NAPCO ROYAL PIPE AND FITTINGS	ASTM D2412 / D3034 / F679	Gasketed Sewer Pipe SDR35	100mm - 675mm	
			NEXT POLYMERS	ASTM D3212 / F477	Duraloc® PVC Sewer Pipe	100mm - 450mm	
	2.3.1	Plastic Pipe, Mainline Ribbed Profile - PVC Ribbed Pipe	IPEX INC	CSA B182.4	Ultra-Rib™	200mm - 600mm	
				CSA B182.2 / ASTM D2412 / ASTM F794	Perma-Loc™ Class V	525mm - 900mm	
	2.4	HDPE Pipe, Mainline Open Profile		ASTM D3212 / F477	Ultra-X2™	750mm & 900mm	
			NAPCO ROYAL PIPE AND FITTINGS		Royal Kor Flo™	200mm - 900mm	
			ARMTEC	CSA B182.8	Boss 2000	100mm - 900mm	
	2.5	Spiral Rib Pipe-Steel	ADS	ASTM D2412	N-12 WT IB Pipe	100mm - 900mm	
				ASTM D3212 / F477			
		HDPE pipe for storm applications must have CSA B182.8 certification and all storm sewers must pass City of Kamloops air test. See supplementary clause in City of Kamloops Standard Amendments.					
		See supplementary clause in City of Kamloops Standard Amendments -Spiral Rib Pipe-Steel shall not be used in the City of Kamloops					
	2.6	Service Connections	NAPCO ROYAL PIPE AND FITTINGS	CSA B182.2	Inspection Chamber and CSA certified PVC sewer fittings	Minimum 150mm dia.	Refer to City of Kamloops Standard Drawing - SS9
			GALAXY PLASTICS LTD	ASTM D3034	Inspection Chamber and CSA certified PVC sewer fittings		
			PRO-LINE FITTINGS INC	ASTM D3212 / F477	CSA certified PVC sewer fittings		
	2.6.8.2	Service Connections - Insertable Tee Products	These products are NOT APPROVED for new construction in the City of Kamloops. Insertable tee products (like Inserta-Tees®, Uni-T, E-Z-Tee etc.) may be approved for use under retrofit, rehabilitation, or emergency repair construction only. Contact Project Engineer/Project Manager for approval.				

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33 40 01 STORM SEWERS (CONTINUED)	2.12	High Density Polyethylene Pipe (smooth wall)	UPONOR	CSA B182.6 ASTM F894	Weholite Sclairpipe		
	See supplementary clause in City of Kamloops Standard Amendments (33 40 01 - 2.125)						
33 42 13 PIPE CULVERTS	2.1	Corrugated Steel Pipe (CSP)	ARMTEC LTD ATLANTIC INDUSTRIES LTD	CAN3-G401 AASHTO M 36 / ASTM A760	Aluminized Steel Type 2 Hi-Flo™	300mm - 600mm	CSP shall only be used for driveway / entrance crossings in the City of Kamloops
	2.2	Concrete Pipe	Concrete, Plastic and PVC pipe are NOT APPROVED be used as culverts in the City of Kamloops.				
	2.3	Plastic Pipe, Smooth Profile					
	2.4	PVC Pipe Profile					
	2.5	HDPE Plastic Pipe, Open Profile	ARMTEC LTD ADS / HANCOR	CSA B182.8 ASTM D2412 ASTM D3212 / F477	Boss 2000 Blue Seal® N-12 WT IB Pipe	300mm - 600mm	
	2.9	Polypropylene Pipe, Open Profile	ADS	CSA B182.8 ASTM D2412 ASTM F477	SaniTite® HP	300mm - 1500mm	
33 44 01 MANHOLES AND CATCHBASINS	2.1.6	Material - Concrete Lid	LANGLEY CONCRETE GROUP LEKO PRECAST	ASTM C478M H20 Loading	MHL-1 (Manhole Lid w/ Rung) M4220, M4821, M6020, M7220, M9620		
	2.1.7	Material - Cast iron (manhole) frame and cover	TERMINAL CITY IRON WORKS LTD STAR PIPE PRODUCTS WESTVIEW SALES LTD	ASTM 48 H20 Loading	C-18 C-44A (Adjustable Manhole Frame and Support Ring) MHCW18 (C-18 MH Frame and Cover) TR-18		
	2.1.13	Material - Cast iron catchbasin frame and grate	DOBNEY FOUNDRY LTD WESTVIEW SALES LTD	ASTM 48 H20 Loading	B-18 TR-28		Refer to City of Kamloops Standard Drawing - SS11a Catchbasin Type I
	2.1.13	Material - Cast iron catchbasin frame and grate (roll over curb)	TROJAN INDUSTRIES WESTVIEW SALES LTD	ASTM 48 H20 Loading	Type K-2 / Type K-5 RB7A (Grate and Frame)		Refer to City of Kamloops Standard Drawing - SS11c Catch Basin Type III
	2.1.16	Material - Adjusting rings	IPEX INC		LifeSaver - Manhole and Catchbasin Adjustment System		
	2.1.19	Material - Lawn Drains	DOBNEY FOUNDRY LTD WESTVIEW SALES LTD		D-2B D-22 B-22A TR22A		Refer to City of Kamloops Standard Drawing - SS12 Lawn Drains
	2.0 - Misc.	Material - Composite reinforced polymer concrete headwalls	ARMTEC LTD		Pro-Eco-Lite™ Headwalls		For use only with 375mm dia. pipe and smaller Refer to City of Kamloops Standard Drawing - SS13 / SS14 - for railing and grillage requirements
34 41 15S TRAFFIC CONTROL DEVICES	2.1.2	Sign Materials - Pole	UNISTRUT ALLIED TUBE AND CONDUIT		Telespar Poles		
	2.1.4	Sign Materials - Sign sheeting	3M SCOTCHLITE AVERY DENNISON				
03 31 0S SEGMENTAL CONCRETE WALL UNITS	2.1.1	Materials - Segmental concrete wall units	Retaining wall face must aesthetically and sensitively integrate into the surrounding neighbourhood, based on the sole discretion of the City of Kamloops. A registered professional (Engineer) shall undertake the design and conduct field reviews of the construction of a retaining structure greater than 1.2 m (4 ft.) in height - Building By-law No. 11-80.				



Questions or Comments? Contact:

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City of Kamloops

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