WRAS Section #	Title	Subtitle	Price Level
0002	Animal, poultry drinking troughs, bowls		3
0005	Automatic public convenience		3
0008	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type AA - Air gap with unrestricted discharge above spillover level.	3
0009	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 - Type AB - Air gap with weir overflow.	3
0010	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type AC - Air gap with vented submerged inlet.	3
0011	Backflow Prevention Devices	SCHEDULE 2 - Type AD - air gap with injector.	3
0012	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type AF - Air gap with circular overflow.	3
0013	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type AG - Air gap with minimum size circular overflow determined by vacuum test.	3
0014	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2. Type DC - Pipe interrupter with permanent atmosphere vent.	3
0016	Backflow Prevention Devices	SCHEDULE 2 -Section 6.2 Type BA - Verifiable backflow preventer with reduced pressure zone.	3
0018	Backflow Prevention Devices	Schedule 2 - Section 6.2 Type CA - Non-Verifiable Disconnector With Difference Between Pressure Zones  Not Greater Than 10%.	3
0020	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type DA - Anti-vacuum valve (or vacuum breaker).	3
0022	Backflow Prevention Devices	SCHEDULE 2- Section 6.2. Type DB - Pipe interrupter with atmospheric vent and moving element.	3
0024	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type DA - Type DUK 1 - Anti-vacuum valve combined with a single check valve.	3
0026	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Check Valve Cartridge.	3
0028 0030	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 - Type EA - Verifiable Single Check Valve.	3
0030	Backflow Prevention Devices  Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type EB - Non verifiable single check valve.	3
0032	Backflow Prevention Devices  Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type EC - Verifiable double check valve.  SCHEDULE 2 - Section 6.2 Type ED - Non-verifiable double check valve.	3
0034	Backflow Prevention Devices  Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type ED - Non-verifiable double check valve.  SCHEDULE 2 - Section 6.2 Type HA - Hose union backflow preventer.	3
		SCHEDULE 2 - Section 6.2 Type HA - Hose union backflow preventer.  SCHEDULE 2 - Section 6.2 Type HC - Diverter with automatic return (Normally integral with some domestic	
0038	Backflow Prevention Devices	appliance applications only).	3
0042	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type LA - Pressurised air inlet valve.	3
0044	Backflow Prevention Devices	SCHEDULE 2 - Section 6.2 Type LB - Pressurised air inlet valve with a check valve downstream.	3
0046	Backflow Prevention Devices	Miscellaneous.	3
0050	Backnuts		1
0055	Baths	Assisted Bathing Units	3
0060	Boilers	Catering, Feed Cistern or Pressure.	3
0070	Boilers	Central Heating.	3
0800	Wall Kettles		3
0085	Wholesome water kits for use with cold water storage	Wholesome water kits for use with Cold water storage cisterns to comply with Schedule 2. Section 7,  Paragraph 4. of the Water Supply (Water Fittings) Regulations 1999.	2
0090	Calorifiers	37 37 37	3
0100	Car and vehicle wash plant		3
0110	Catering Equipment		3
0120	Cisterns Storing Water for Domestic Purposes	Drinking, washing, cooking and sanitary.	2
0130	Cisterns	Cold-water storage and lids - plastics.	2
0135	Cisterns	Cold-water storage with cover or roof - plastic, sectional.	2
0140	Cisterns	Cold water storage and lids, metal.	2
0170	Cisterns	Feed and expansion, plastic.	2
0220	Cisterns - non-wholesome use	Cold water storage with cover or roof, metal, sectional.	2
0225	Cisterns	Fire sprinkler suction.	3
0230	Cisterns	Break.	3
0245	Cisterns - WC flushing	Rubber or plastic, high level. Regulators specification.	3
0255	Cisterns - WC Flushing	Rubber or Plastics - Low Level.	3
0260	Cisterns - WC flushing	Other material, low level.	3
0275	Close Coupled Suites	Washdown pans and bidet appliances.	3
0278	Bidets and associated fittings		3
0280	WC suites	Low level flushing.	3
0290	CISTERNS - W C FLUSHING	Rubber or Plastics - High Level.	3
0291	WC Suites	High Level Flushing	3
0350	WC water saving devices	Retrofitted.	2
0360	Combination Hot Water Storage Units	Directly heated.	3
0370	Combination hot water storage units	Indirectly heated.	3
0400	Combination Tap Assemblies - Bidet	Single hole, metal.	1
0410	Combination Tap Assemblies - Bidet	Single Hole - Metal Single Outlet - Swivel.	1
0415	Combination Tap Assemblies - Bidet	Three hole, metal.	1
0420	Combination Tap Assemblies - Bidet	Three hole, metal, manual diverter to rim flush or ascending spray.	1
0435	Combination Tap Assemblies - Components	Aerators, Flow Straighteners, Flow Regulators and Restrictors.	1
0440	Headworks		1
0442	Thermostatic cartridges	Differences	1
0445	Combination Tap Assemblies	Pullout spray.	1
0450	Combination Tap Assemblies	Single hole, metal single outlet, fixed.	1
0460	Combination Tap Assemblies	Single hole, metal single outlet, hose outlet.	1
0463	Combination Tap Assemblies	Single Hole - Metal Single Outlet - Fixed - Lockable Diverter to Shower Outlet.	1
0465	Combination Tap Assemblies	Single hole, metal single outlet, fixed, self-cancelling diverter to shower outlet.	1

WRAS Section #	Title	Subtitle	Price Level
0470	Combination Tap Assemblies	Single hole, metal, single outlet, swivel.	1
0471	Combination Tap Assemblies	Single hole, metal, single outlet, swivel, manual diverter.	1
0480	Combination Tap Assemblies	Single hole, metal, double outlet, fixed.	1
0490	Combination Tap Assemblies	Single hole, metal, double outlet, swivel.	1
0495	Combination Tap Assemblies	Single hole, plastic, double outlet, fixed or swivel.	1
0503	Combination Tap Assemblies	Two hole, metal, single outlet, fixed, self cancelling diverter to shower.	1
0510	Combination Tap Assemblies	Two hole, metal, single outlet, fixed.	1
0520	Combination Tap Assemblies	Two hole, metal, single outlet, fixed, manually operated diverter to shower outlet.	1
0525	Combination Tap Assemblies	Two hole, metal, single outlet, lockable diverter to shower outlet.	1
0530	Combination Tap Assemblies	Two hole, metal, single outlet, fixed, self-cancelling diverter to shower outlet.	1
0540	Combination Tap Assemblies	Two hole, metal, single outlet, shower outlet.	1
0550	Combination Tap Assemblies	Two hole, metal, single outlet, swivel.	1
0556	Combination Tap Assemblies	Two hole, plastic, single outlet, hose outlet.	1
0559	Combination Tap Assemblies	Two hole, plastic, single outlet, fixed, manual diverter.	1
0560	Combination Tap Assemblies	Two hole, metal, double outlet, fixed.	1
0570	Combination Tap Assemblies	Two hole, metal, double outlet, swivel.	1
0620	Combination Tap Assemblies	Two hole, plastic, double outlet, swivel.	1
0640	Combination Tap Assemblies	Three hole, metal, single outlet, fixed, manually operated diverter to shower outlet.	1
0650	Combination Tap Assemblies	Three hole, metal, single outlet, fixed.	1
0655	Combination Tap Assemblies	Three hole, metal, single outlet, fixed, self-cancelling diverter to shower outlet.	1
0660	Combination Tap Assemblies	Three hole, metal, single outlet, swivel.	1
0675	Combination Tap Assemblies	Single outlet, metal, fixed, manual diverter to shower outlet.	1
0678	Combination Tap Assemblies	Four Hole, metal single outlet, fixed, lockable diverter to shower outlet.	1
0680	Combination Tap Assemblies	Four hole, metal, single outlet, fixed, self-cancelling diverter to shower outlet.	1
0681	Combination Tap Assemblies	Miscellaneous.	1
0682	Combination Tap Assemblies	Spout outlets.	1
0683	Combination Tap Assemblies	Multiple Function	1
0684	Combination Tap Assemblies	Non-touch Methods of Control	1
0720	Cylinders	Directly heater, copper.	3
0800	Cylinders	Indirectly heated, coil type, copper.	3
0820	Cylinders	Indirectly heated, coil type, stainless steel.	3
0830	Cylinders	Indirectly Heated - Miscellaneous.	3
0870	Tubes	Stainless Steel.	2
0950	Disposal Units		3
0970	Dosing Equipment		3
1000	Expansion Vessels		2
1010	Ferrules		1
1015	Filling Loop		2
1050	Filters and Housings		2
1055	Filter Cartridges		2
1070	Fire Protection	Products used within fire protection systems.	3
1100	Fittings and Pipe - Compatible Systems		2
1105	Multi-Layered Pipe Systems	Compatible fittings and pipe systems for use with hot and cold water.	2
1106	Multi-Layered Pipe Systems: incorporating an Aluminium layer	Compatible fittings and pipe systems.	2
1115	Fittings for use with Tube and Pipe	Capillary, solder ring, lead free.	1
1120	Fittings for use with Tube and Pipe	Compression, metal, for use with plastic tube.	1
1140	Fittings for use with Tube and Pipe	Compression, metal, for use with copper tube.	1
1150	Fittings for use with Tube and Pipe	Compression, metal, for use with copper tube - above ground use only.	1
1160	Fittings for use with Tube and Pipe	Compression, plastic, for use with plastic tube.	1
1170	Fittings for use with tube and pipe	Compression - plastic - for use with copper tube.	1
1180	Fittings for use with Tube and Pipe	Couplings.	1
1200	Fittings for use with tube and pipe.	End feed, for adhesive bonding, stainless steel.	1
1210	Fittings for use with Tube and Pipe	End feed, for use with copper tube.	1
1220	Fittings for use with Tube and Pipe	Flanged, un-flanged and repair clamps.	1
1240	Fittings for use with tube and pipe	Spigot and socket, metal.	1
1290	Floats	Plastics.	1
1300	Float Operated Electrical Switches		1
1305	Flushing Mechanisms	WC.	2
1307	Flushing Mechanisms	Urinals.	3
1310	Glass/Bottle Washers		3
1315	Greywater/Recycled water systems		3
1340	Hand-wash units		3
1350	Heat Exchangers		1
1360	Heaters	Electric instantaneous, mains fed, closed outlet.	3
1361	Heaters	Electric Shower	3
1365	Heaters	Electric instantaneous, open outlet, mains fed.	2

WRAS Section #	Title	Subtitle	Price Level
1370	Heaters	Electric instantaneous, shower hose.	2
1375	Heaters	Electric instantaneous, swivel spout.	2
1380	Heaters	Electric, thermal storage, mains fed, closed outlet.	3
1390	Heaters	Electric, thermal storage, mains fed, open outlet.	2
1400	Heaters	Gas fired, closed outlet.	3
1420	Heaters	Electric, thermal storage, supplied from storage, closed outlet.	3
1450	Heaters	Supplied From Storage Only - Gas - Circulator.	3
1460	Heaters	Supplied from storage only, gas, thermal storage.	3
1465	Heaters	Combination boilers and Water Jacketed Tube heaters. Low volume water content.	3
1475	Heaters	Combination Boilers and water jacketed tube heaters with Thermal Storage. Greater than 15 litres.	3
1478	Heater		3
		Combination boilers - accessories and components.	
1480	Humidifiers		2
1500	Ice Making Machines		3
1505	Water Meters		1
1510	Water Meter Manifolds		1
1515	Underground Meter Chambers		1
1520	Meter Chambers	ln-wall.	1
1525	Meter Chambers - Wall Mounted		1
1530	Miscellaneous Fittings		3
1535	Miscellaneous	Tap accessories.	1
1540	Photographic Developing Equipment		3
1550	Plumbing units	Combination.	3
1560	Plumbing units	Packaged with boiler.	3
1600	Potato Peeling Machines		3
1610	Pumps	Wholesome water use.	2
1615	Pumping Loops	THOOGOTHO WALLOT GOV.	2
1620	Radiator	Radiator valves - see valves radiators.	1
1020	Naulatui	Naulatoi valves - See valves raulators.	'
1650	Shower Outlets		1
1690	Steaming Ovens		3
1715	Strainers		1
1718	Switches	Flow control.	1
1719	Flow Activated Switches		1
1720	Switches	Pressure operated.	1
1750	Taps	Draw off, metal, bib.	1
1760	Taps	Draw off, bib, plastic.	1
1770	Taps	Draining, metal or plastic - For above ground use only.	1
1780	Taps	Hose union, metal.	1
1795	Taps	Laboratory.	1
1800	Taps	Pillar, metal.	1
1810	Taps	Pillar, plastic.	1
1815	Taps	Water heaters, gravity and low-pressure applications.	1
1820	Taps	Self closing, metal.	1
1825	Taps	Self closing, plastic.	1
1830	Pipes	Glass reinforced plastic.	2
1840	Tubes	Plastic, cold-water use.	2
1860	Tubes	Plastic hoses.	1
1863	Tubes	Elastomeric.	1
1870	Tubes	Flexible - Metal.	1
		FIEAIDIE - MELAI.	
1890	Unvented Heating Apparatus		3
1900	Urinals	For use in non-domestic premises only.	3
1910	Urinals	Urinals in this section have been evaluated and comply with the requirements of a Fluid Category 5 backflow prevention device. For use in non-domestic premises only.	3
1950	Manifolds	Metal.	1
1980	Valves	Air venting.	1
2000	Valves		1
2010		Blending, manually operated.	
	Valves	Blending, thermostatic.	1
2020	Valves	Butterfly.	1
2030	Valves	Combined thermal and pressure relief.	3
2034	Cistern - Flushing	Incorporating Type AB air gap.	3
2035	Cistern - Flushing	Incorporating Type AG air gap	3
2033	Cistern - flushing	Incorporating Type AC air gap, providing fluid category 3 backflow protection.	3
2036	3		
	Cistern - flushing	Wholesome water	3
2036		Wholesome water Unwholesome water	3
2036 2037 2038	Cistern - flushing	Unwholesome water	
2036 2037	Cistern - flushing Cistern - flushing		3

WRAS Section #	Title	Subtitle	Price Level
2042	WC suites	High level WC incorporating a Type AUK1 air gap backflow prevention arrangement.	3
2043	WC incorporates a bidet or washing function	Incorporates a Type AB air gap backflow prevention arrangement upstream of washing and flushing function.	3
2050	Valves	Diverter.	1
2060	Close coupled suits	Close coupled suites. Does not incorporate fluid category 5 backflow protection or has not been tested to	3
2061	WC suites	verify fluid category 5 backflow protection.  Low level WC. Does not incorporate fluid category 5 backflow protection has not been tested to verify fluid category 5 backflow protection.	3
2062	WC suites	High level WC. Does not incorporate fluid category 5 backflow protection has not been tested to verify fluid category 5 backflow protection.	3
2063	WC incorporates a bidet or washing function	Does not incorporate fluid category 5 backflow protection has not been tested to verify fluid category 5 backflow protection.	3
2070	Valves	Fire hydrant. Where possible, above ground fire hydrants should be considered. The location of fire hydrants should be site specific and subject to assessment of fluid category risk.	3
2075	Float Operated Inlet Valve	Can be used to achieve a recognised air gap arrangement, providing it meets the appropriate backflow requirements.	3
2076	Float Operated Inlet Valves	Can be used to achieve a Type AC air gap arrangement, providing it meets the appropriate backflow requirements.	3
2077	Float Operated Inlet Valves	Suitable for wholesome water applications.	3
2078	Float Operated Inlet Valves	Suitable for unwholesome water applications.	3
2080	Valves	Float operated, diaphragm, metal.	3
2090	Valves	Float operated, diaphragm, plastic.	3
2100	Valves	Float operated, equilibrium, metal.	3
2105	Valves	Float operated, pilot control.	3
2120	Valves	Float operated, piston type, metal body.	3
2125	Valves	Float operated, piston type, plastic body.	3
2150	Valves	Float operated, servo assisted plastics.	3
2154	Valves	Float operated ceramic discs, metal.	3
2155	Valves	Float operated - for non-wholesome water use only.	3
2160	Flow control	Hydraulically operated.	3
2165	Valves	Flow control, pilot operated control.	3
		•	
2170	Valves	Flow control, manually operated.	1
2180	Valves	Flow control, insert disc.	2
2183	Valves	Level control, altitude valve, pilot operated.	3
2185	Valves	Non-return, spring loaded, resilient trim.	2
2187	Valves	Non-return, hydraulically operated, pilot operated control.	3
2188	Valves	Non-return, swing gate, resilient trim.	2
2190	Valves	Pressure limiting.	2
2200	Valves	Pressure reducing.	2
2205	Valves	Pressure reducing, pilot operated.	2
2210	Valves	Pressure relief.	3
2215			
	Valves	Pressure relief, pilot operated.	3
2220	Valves	Pressure differential, pilot operated.	3
2230	Valves	Solenoid, metal.	2
2235	Valves	Solenoid, metal - for non-wholesome water use only.	2
2240	Valves	Solenoid, plastic.	2
2250	Valves	Swing gate.	1
2260	Valves	Spherical, metal.	1
2270	Valves	Spherical, plastic.	1
2275	Valves	Plug cocks for cold-water services.	1
	Valves	·	1
2290		Stop, gate, metal.	
2295	Valves	Stop, globe.	1
2310	Valves	Stop, metal, screw down.	1
2320	Valves	Stop, plastic, screw down.	1
2330	Valves	Stop, metal, self-closing.	3
2335	Valves	Stop, plastic, self-closing.	1
2336	Valves	Stop - plastic.	1
2337	Valves	Stop, electrical pilot operated control.	2
2345	Valves	Special combination assemblies.	3
2347	Valves	Special combination assemblies, pilot operated control.	3
2348	Valves		1
		Balancing.	
2350	Vending Machines		3
2360	Washing Machines	Bedpan and disinfecting.	3
2370	Washing Machines	Clothes.	3
2390	Washing Machines	Dish.	3
2400	Medical Equipment		3
2410	Water conditioners, de-scalers, phosphate dosing, magnetic, electrolytic and electronic		2
2411	Disinfection Equipment		3

WRAS Section #	Title	Subtitle	Price Level
2420	Water Coolers	Drinking.	2
2425	Water Fountain	Drinking.	2
2450	Water softeners		2
2460	Water Softeners	Components, automatic valves.	3
2470	Water Softeners	Components, pressure vessels.	2
2500	TUMBLE DRYERS		3
4001	Components and accessories	Water meters.	2