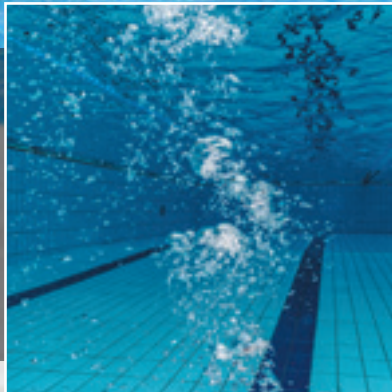


Oatey[®]

POOL & SPA CATALOG





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Since 1916, Oatey has provided reliable, high-quality products for the residential and commercial plumbing industries, with a commitment to delivering quality, building trust and improving lives. Today, Oatey operates a comprehensive manufacturing and distribution network to supply thousands of products around the world. Explore Oatey's curated selection of products uniquely designed to meet the needs of the pool & spa market.



#2346S shown



PVC 2300 Series Pool-Tite™ Medium Blue “Hot” Cement

- Medium-bodied blue colored cement for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 6" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- No primer needed on non-pressure DWV, where local codes permit.
- Very fast setting cement formulated for wet conditions and/or quick pressurization and fast installation.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2366S	4 oz.	PVC Pool-Tite Medium “Hot” Blue	24
2356S	8 oz.	PVC Pool-Tite Medium “Hot” Blue	24
2346S	16 oz.	PVC Pool-Tite Medium “Hot” Blue	24
2336S	32 oz.	PVC Pool-Tite Medium “Hot” Blue	12
2324	Gallon	PVC Pool-Tite Medium “Hot” Blue	6



#2936S shown



PVC 2900 Series Pool-Clear™ Medium Clear Cement

- Medium-bodied clear cement for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 6" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Specially formulated for use with flexible and rigid piping systems.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2946S	16 oz.	PVC Pool-Clear Medium Clear	24
2936S	32 oz.	PVC Pool-Clear Medium Clear	12



#24436S shown



PVC Spa-Tite™ Heavy Duty “Hot” Blue Cement

- Heavy-bodied blue colored cement for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 12" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Specially formulated for use with flexible and rigid piping systems.
- Very fast setting cement formulated for wet conditions and/or quick pressurization and fast installation.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
24436S	32 oz.	PVC Spa-Tite Heavy Duty Blue	12



#24336S shown



PVC Spa-Tite™ Heavy Duty “Hot” Clear Cement

- Heavy-bodied clear cement for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 12" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Specially formulated for use with flexible and rigid piping systems.
- Very fast setting cement formulated for wet conditions schedules and classes of flexible and rigid PVC pipe and/or quick pressurization and fast installation.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for all grades and types of PVC pipe and fittings potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
24336S	32 oz.	PVC Spa-Tite Heavy Duty Clear	12

PLASTIC PIPE CEMENTS AND PRIMERS



#31105 shown



PVC Heavy Duty Gray Cement

- Heavy-bodied gray cement for use on all schedules and classes PVC pipe and fitting up to 12" diameter with interference fit, up to 18" for non-pressure.
- Thick formula fills gaps in large diameter pipe and loose fitting joints.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
31093	4 oz.	PVC Heavy Duty Gray	24
31094	8 oz.	PVC Heavy Duty Gray	24
31095	16 oz.	PVC Heavy Duty Gray	24
31105	32 oz.	PVC Heavy Duty Gray	12
31118	Gallon	PVC Heavy Duty Gray - Wide Mouth Can	6



#3446S shown



PVC Hot Blue Medium Fast Setting Cement

- Hot Blue is a blue Lo-V.O.C., medium-bodied, fast setting PVC solvent cement for use on all schedules and classes of PVC pipe and fittings up to 6" diameter with interference fit.
- Formulated for wet conditions, and/or quick pressurization and fast installation.
- Can be used without primer on pressure systems up to 6" where local codes permit.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
3466S	4 oz.	PVC Hot Blue Medium Blue Fast Setting	24
3456S	8 oz.	PVC Hot Blue Medium Blue Fast Setting	24
3446S	16 oz.	PVC Hot Blue Medium Blue Fast Setting	24
3436S	32 oz.	PVC Hot Blue Medium Blue Fast Setting	12
3424	Gallon	PVC Hot Blue Medium Blue Fast Setting	6



PLASTIC PIPE CEMENTS AND PRIMERS

POOL-TITE™

HOT BLUE PVC CEMENT



More completed pool jobs means more revenue for you!

Pool-Tite Hot Blue cement is designed to maximize your productivity for pool installations or repairs for both wet and dry solutions.

FAST

- Pool-Tite cement sets up fast
- Sets up in just 1–2 minutes

30°F to 50°F	50°F to 70°F	70°F to 100°F
4–5 Minutes	3–4 Minutes	1–2 Minutes

- Bond strengths in excess of 250 psi in 10 minutes under lab conditions

EASY

- Versatile cement used in many applications
- Recommended for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 6" with interference fit
- No primer needed on non-pressure DWV up to 4" where local codes permit

System may be hydrostatically tested up to 75 PSI after 15 minutes and up to 180 PSI after 30 minutes.*

** At temperatures above 60°F and up to 2" pipe diameter.*



#2036S shown



PVC 2000 Series Plumb-Tite™ Medium “Hot” Blue Cement

- Medium-bodied blue colored cement for use on all schedules and classes of flexible and rigid PVC pipe and fittings up to 6" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- No primer needed on non-pressure DWV, where local codes permit.
- Very fast setting cement formulated for wet conditions and/or quick pressurization and fast installation.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2066S	4 oz.	PVC Plumb-Tite Medium “Hot” Blue	24
2056S	8 oz.	PVC Plumb-Tite Medium “Hot” Blue	24
2046S	16 oz.	PVC Plumb-Tite Medium “Hot” Blue	24
2036S	32 oz.	PVC Plumb-Tite Medium “Hot” Blue	12
2024	Gallon	PVC Plumb-Tite Medium “Hot” Blue	6



#2736S shown



PVC 2700 Series Multi-Tite™ Medium Blue “Hot” Solvent Cement

- Medium-bodied blue colored cement for use on PVC and CPVC pipe and fittings up to 6" with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- No primer needed on non-pressure DWV, where local codes permit.
- Very fast setting cement formulated for wet conditions and/or quick pressurization and fast installation.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2766S	4 oz.	PVC Multi-Tite Medium “Hot” Blue	24
2756S	8 oz.	PVC Multi-Tite Medium “Hot” Blue	24
2746S	16 oz.	PVC Multi-Tite Medium “Hot” Blue	24
2736S	32 oz.	PVC Multi-Tite Medium “Hot” Blue	12



#8036S shown



8000 Series Prime-Tite™ Blue Primer – NSF Listed

- Blue-tinted aggressive primer for use on PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- Formulated to work with all “TITE” products.
- Meets ASTM F656.

Product No.	Size	Description	Ctn. Qty.
8046S	16 oz.	Prime-Tite Blue Primer	24
8036S	32 oz.	Prime-Tite Blue Primer	12



#1736S shown



PVC 1700 Series Heavy Duty Gray Cement

- Heavy duty gray cement for use on all schedules and classes of PVC pipe and fittings up to 12" diameter with interference fit, up to 18" for non-pressure.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Thick formula fills gaps in large diameter pipe and pipe and fittings, loose fitting joints.
- Recommended for water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
1746S	16 oz.	PVC Heavy Duty Gray	24
1736S	32 oz.	PVC Heavy Duty Gray	12
1724	Gallon	PVC Heavy Duty Gray – Wide Mouth Can	6



#1836S shown



PVC 1800 Series Super 30® Extra Heavy Body Gray Cement

- Extra heavy-bodied medium-setting gray cement for use on PVC pipe and fittings up to 30" diameter.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Builds up for large diameter installation to fill gaps.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Formulated for quick installation.
- Recommended for potable water, pressure pipe and DWV.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
1836S	32 oz.	Extra Heavy Duty Gray	12
1824	Gallon	Extra Heavy Duty Gray – Wide Mouth Can	6



#2236S shown



PVC 2200 Series Regular Clear Cement

- Regular-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 4" for Sch. 40 and up to 2" for Sch. 80.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Recommended for potable water, pressure pipe and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Sets up quickly.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2266S	4 oz.	PVC Regular Clear	24
2256S	8 oz.	PVC Regular Clear	24
2246S	16 oz.	PVC Regular Clear	24
2236S	32 oz.	PVC Regular Clear	12
2224	Gallon	PVC Regular Clear	6



#2836S shown



PVC 2800 Series Regular Clear Fast Set Cement

- Regular-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 4" for Sch. 40 and up to 2" for Sch. 80.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Recommended for potable water, pressure pipe and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Sets up quickly.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2866S	4 oz.	PVC Regular Clear Fast Set	24
2856S	8 oz.	PVC Regular Clear Fast Set	24
2846S	16 oz.	PVC Regular Clear Fast Set	24
2836S	32 oz.	PVC Regular Clear Fast Set	12
2824	Gallon	PVC Regular Clear Fast Set	6



#3236S shown



CPVC 3200 Series Medium Orange Cement

- Medium-bodied orange cement for use on CPVC pipe and fittings up to 6" diameter.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Recommended for hot and cold potable water pressure pipe.
- Meets ASTM F493.

Product No.	Size	Description	Ctn. Qty.
3256S	8 oz.	CPVC Medium Orange	24
3246S	16 oz.	CPVC Medium Orange	24
3236S	32 oz.	CPVC Medium Orange	12



#4436S shown



ABS 4400 Series Medium Black Cement

- Medium-bodied black cement for use on all schedules and classes of ABS pipe and fittings up to 6" diameter with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- For all non-pressure applications.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2235.

Product No.	Size	Description	Ctn. Qty.
4466S	4 oz.	ABS Medium Black	24
4456S	8 oz.	ABS Medium Black	24
4446S	16 oz.	ABS Medium Black	24
4436S	32 oz.	ABS Medium Black	12



#6236S shown



6200 Series Multi-Purpose Clear Cement

- Regular-bodied clear cement for use on all schedules and classes of PVC, CPVC and ABS pipe and fittings up to 2" diameter with interference fit.
- Recommended for potable water, pressure pipe and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets performance requirements of ASTM D2564, D2235 and F493.

Product No.	Size	Description	Ctn. Qty.
6266S	4 oz.	Multi-Purpose Regular Clear	24
6256S	8 oz.	Multi-Purpose Regular Clear	24
6246S	16 oz.	Multi-Purpose Regular Clear	24
6236S	32 oz.	Multi-Purpose Regular Clear	12

UNI-WELD COLD WEATHER CEMENT



#2636S shown



PVC 2600 Series Polar-Weld™ All Weather Cement

- Medium-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 6" diameter with interference fit.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1168/316A or BAAQMD Method 40 and various environmental requirements.
- Recommended for potable water, pressure pipe and DWV.
- Formulated for fast initial set-up at temperatures down to -15°F to 110°F / -26°C to 43°C.
- No primer needed on non-pressure DWV, where local codes permit.
- Meets ASTM D2564.

Product No.	Size	Description	Ctn. Qty.
2656S	8 oz.	Polar-Weld PVC All Weather	24
2646S	16 oz.	Polar-Weld PVC All Weather	24
2636S	32 oz.	Polar-Weld PVC All Weather	12
2624	Gallon	Polar-Weld PVC All Weather	6

UNI-WELD PRIMERS & CLEANERS



#7336S shown



7300 Series All Purpose Clear Cleaner

- Clear cleaner for ABS, PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- Flows freely and evaporates quickly.
- Fast acting cleaner removes surface dirt, grease and grime.
- All schedules and all diameters.

Product No.	Size	Description	Ctn. Qty.
7366S	4 oz.	Clear Cleaner	24
7356S	8 oz.	Clear Cleaner	24
7346S	16 oz.	Clear Cleaner	24
7336S	32 oz.	Clear Cleaner	12
7324	Gallon	Clear Cleaner	6

UNI-WELD PRIMERS & CLEANERS



#8736S shown



8700 Series Purple Primer – NSF Listed

- Purple-tinted aggressive primer for use on PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- For use in areas where plumbing code calls for verification that a primer has been used.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.

Product No.	Size	Description	Ctn. Qty.
8766S	4 oz.	Purple Primer	24
8756S	8 oz.	Purple Primer	24
8746S	16 oz.	Purple Primer	24
8736S	32 oz.	Purple Primer	12
8724	Gallon	Purple Primer	6



#8836S shown



8800 Series Purple Primer/Cleaner

- Purple-tinted aggressive primer for use on PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- Less aggressive than clear primer and purple primer.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.

Product No.	Size	Description	Ctn. Qty.
8836S	32 oz.	Purple Primer/Cleaner	12
8824	Gallon	Purple Primer/Cleaner	6



#9336S shown



9300 Series Clear Primer – NSF Listed

- A clear aggressive primer for use on PVC and CPVC.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.
- All schedules and all diameters.
- Meets ASTM F656.

Product No.	Size	Description	Ctn. Qty.
9366S	4 oz.	Clear Primer – NSF Listed	24
9356S	8 oz.	Clear Primer – NSF Listed	24
9346S	16 oz.	Clear Primer – NSF Listed	24
9336S	32 oz.	Clear Primer – NSF Listed	12
9324	Gallon	Clear Primer – NSF Listed	6

SPECIALTY CEMENTS



#32168 shown



CPVC Orange Lava Hot Cut-In Cement

- Very fast setting "Hot" cement, 25-50% faster than other CPVC cements.
- No primer needed on non-pressure DWV, where local codes permit.
- Meets ASTM F493, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
32166	8 oz.	CPVC Orange Lava Cut-In	24
32167	16 oz.	CPVC Orange Lava Cut-In	24
32168	32 oz.	CPVC Orange Lava Cut-In	12



#31132 shown



PVC All Weather Clear Cement

- Medium-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 6" diameter with interference fit.
- Recommended application temperature -15°F to 110°F / -26°C to 43°C.
- Recommended for use on potable water, drain, waste, and vent systems.
- No primer needed on non-pressure DWV, where local codes permit.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
31132	16 oz.	PVC All Weather Clear	24
31133	32 oz.	PVC All Weather Clear	12
31135	Gallon	PVC All Weather Clear – Wide Mouth Can	6



#30879 shown



PVC Flexible Clear Cement

- Medium-bodied clear cement for use on flexible PVC pipe and rigid fittings up to 6" diameter with interference fit.
- Formulated to withstand pressures and vibrations commonly associated with spa and swimming pool installations.
- Meets manufacturer's rated line pressure for flexible PVC pipe.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
30875	4 oz.	PVC Flexible Clear	12
30879	32 oz.	PVC Flexible Clear	12



#30900 shown



ABS to PVC Transition Green Cement

- Medium-bodied green cement for use in joining ABS to PVC in non-pressure transition joints up to 6" diameter.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D3138, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
30900	4 oz.	ABS To PVC Transition Green	24
309003	4 oz.	ABS To PVC Transition Green – Display Pack	12
30925	16 oz.	ABS To PVC Transition Green	6
30926	32 oz.	ABS To PVC Transition Green	12



#30847 shown



All Purpose Cement

- Medium-bodied milky-clear cement for use on all schedules and classes of ABS, PVC and CPVC pipe and fittings up to 6" diameter with interference fit.
- Recommended for potable water, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets performance requirements of ASTM D2564, D2235, F493, California SCAQMD 1168/316A.
- Always check local codes for acceptability of this product.

Product No.	Size	Description	Ctn. Qty.
30818	4 oz.	All Purpose	24
30821	8 oz.	All Purpose	24
308213	8 oz.	All Purpose – Display Pack	36
30834	16 oz.	All Purpose	24
30847	32 oz.	All Purpose	12
30848	Gallon	All Purpose	6



#30902 shown



ABS Medium Black Cement

- Medium-bodied black cement for use on all schedules and classes of ABS pipe and fittings up to 8" diameter with interference fit.
- For all non-pressure applications.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2235, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
30999	4 oz.	ABS Medium Black	24
309993	4 oz.	ABS Medium Black – Display Pack	48
30889	8 oz.	ABS Medium Black	24
308893	8 oz.	ABS Medium Black – Display Pack	36
30892	16 oz.	ABS Medium Black	24
308923	16 oz.	ABS Medium Black – Display Pack	10
30902	32 oz.	ABS Medium Black	12
309023	32 oz.	ABS Medium Black – Display Pack	6
30915	Gallon	ABS Medium Black	6



#32263 shown



PVC Heavy Duty Medium Set Gray Cement

- Very heavy-bodied medium setting gray cement for use on all schedules and classes PVC pipe and fittings up to 18" diameter with interference fit.
- Formulated for quick installation of irrigation pipe and fittings.
- Builds up for large diameter installations.
- Fills gaps in large diameter pipe and loose fitting joints.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
32262	16 oz.	PVC Heavy Duty Medium Set Gray	24
32263	32 oz.	PVC Heavy Duty Medium Set Gray	12
32264	Gallon	PVC Heavy Duty Medium Set Gray	6



#31020 shown



PVC Medium Clear Cement

- Medium-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 6" diameter with interference fit.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
31017	4 oz.	PVC Medium Clear	24
31018	8 oz.	PVC Medium Clear	24
31019	16 oz.	PVC Medium Clear	24
31020	32 oz.	PVC Medium Clear	12
31021	Gallon	PVC Medium Clear	6



#30884 shown



PVC Medium Gray Cement

- Medium-bodied gray cement for use on all schedules and classes of PVC pipe and fittings up to 6" diameter with interference fit.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
30883	4 oz.	PVC Medium Gray	24
30884	8 oz.	PVC Medium Gray	24
30885	16 oz.	PVC Medium Gray	24
30886	32 oz.	PVC Medium Gray	12
30887	Gallon	PVC Medium Gray	6



#31015 shown



PVC Regular Clear Cement

- Regular-bodied clear cement for use on all schedules and classes of PVC pipe and fittings up to 4" for Sch. 40 and up to 2" for Sch. 80.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
31012	4 oz.	PVC Regular Clear	24
31013	8 oz.	PVC Regular Clear	24
310133	8 oz.	PVC Regular Clear – Display Pack	36
31014	16 oz.	PVC Regular Clear	24
310143	16 oz.	PVC Regular Clear – Display Pack	10
31015	32 oz.	PVC Regular Clear	12
310153	32 oz.	PVC Regular Clear – Display Pack	6
31016	Gallon	PVC Regular Clear	6



#31928 shown



PVC Regular Clear Advanced Cement

- Regular-bodied clear cement for use on PVC pipe and fittings up to 4" for DWV Sch. 40 and up to 2" for Sch. 80.
- Sets up quickly.
- Recommended for potable water, pressure pipe, conduit and DWV.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2564, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
31925	4 oz.	PVC Regular Clear Advanced	24
31926	8 oz.	PVC Regular Clear Advanced	24
31927	16 oz.	PVC Regular Clear Advanced	24
31928	32 oz.	PVC Regular Clear Advanced	12
31929	Gallon	PVC Regular Clear Advanced - Wide Mouth Can	6



#31919 shown



CPVC All Weather 1-Step FlowGuard Gold®* With Ultraviolet Indicator

- For copper tube size (CTS) CPVC hot and cold potable water pipe and fittings up to 2" diameter interference fit.
- For cold water systems and hot water systems up to 200°F / 93°C.
- CPVC FlowGuard Gold® with UltraViolet Indicator is specially formulated to allow for quick and easy inspection of dry fit joints using any ultraviolet light source.
- When solvent cement is applied properly, the yellow formula will glow BLUE under ultraviolet light.
- May be used without primer where local codes permit.
- Recommended application temperature 0°F to 110°F / -18°C to 43°C.
- Meets ASTM F493, California SCAQMD 1168/316A.

*FlowGuard Gold is a registered trademark of The Lubrizol Corporation.

Product No.	Size	Description	Ctn. Qty.
31917	8 oz.	CPVC 1-Step Flowguard Gold® with UV Indicator	24
31918	16 oz.	CPVC 1-Step Flowguard Gold® with UV Indicator	24
31919	32 oz.	CPVC 1-Step Flowguard Gold® with UV Indicator	12



#31913 shown



CPVC All Weather FlowGuard Gold®* 1-Step Yellow Cement

- For copper tube size (CTS) CPVC hot and cold potable water pipe and fittings up to 2" diameter interference fit.
- For cold water systems and hot water systems up to 200°F / 93°C.
- May be used without primer where local codes permit.
- Recommended application temperature 0°F to 110°F / -18°C to 43°C.
- Meets ASTM F493, California SCAQMD 1168/316A.

*FlowGuard Gold is a registered trademark of The Lubrizol Corporation.

Product No.	Size	Description	Ctn. Qty.
31910	4 oz.	CPVC Flowguard Gold® 1-Step Yellow	24
31911	8 oz.	CPVC Flowguard Gold® 1-Step Yellow	24
31912	16 oz.	CPVC Flowguard Gold® 1-Step Yellow	24
31913	32 oz.	CPVC Flowguard Gold® 1-Step Yellow	12
31914	Gallon	CPVC Flowguard Gold® 1-Step Yellow	6



#31083 shown



CPVC Heavy Duty Orange Solvent Cement

- Heavy-bodied orange cement for use on all schedules and classes of CPVC pipe and fittings up to 12" diameter with interference fit.
 - For Commercial hot and cold water systems up to 200°F / 93°C.
 - Recommended application temperature 40°F to 110°F / 4°C to 43°C.
 - Approved for Corzan®* CPVC Piping Systems.
 - Meets ASTM F493 and ASTM D2846, California SCAQMD 1168/316A.
- *Corzan is a registered trademark of The Lubrizol Corporation.

Product No.	Size	Description	Ctn. Qty.
31082	16 oz.	CPVC Heavy Duty Orange	24
31083	32 oz.	CPVC Heavy Duty Orange	12
31084	Gallon	CPVC Heavy Duty Orange – Wide Mouth Can	6



#31129 shown



CPVC Medium Orange Cement

- Medium-bodied orange cement for use on all schedules and classes of CPVC pipe and fittings up to 6" diameter with interference fit.
 - For Residential and Commercial hot and cold water systems up to 200°F / 93°C.
 - Recommended application temperature 40°F to 110°F / 4°C to 43°C.
 - Approved for Corzan®* CPVC Piping Systems.
 - Meets ASTM F493 and ASTM D2846, California SCAQMD 1168/316A.
- *Corzan is a registered trademark of The Lubrizol Corporation.

Product No.	Size	Description	Ctn. Qty.
31128	4 oz.	CPVC Medium Orange	24
31129	8 oz.	CPVC Medium Orange	24
31130	16 oz.	CPVC Medium Orange	24
31131	32 oz.	CPVC Medium Orange	12
31127	Gallon	CPVC Medium Orange	6

MULTI-PACK



#30246 shown



Handy Packs

- Convenient "Handy Pack" for storage – just add pipe and fittings.
- Contains one can of PVC Cement and one can of NSF Purple Primer.

Product No.	Size	Description	Ctn. Qty.
30246	4 oz.	PVC Regular & NSF Purple Primer	12
302483	8 oz.	PVC Regular & NSF Purple Primer – Display Pack	20



#30753 shown



Clear Primer – NSF Listed

- Clear aggressive primer for use on PVC and CPVC pipe and fittings.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.
- NSF Listed.
- Meets ASTM F656, California SCAQMD 1171/M24.

Product No.	Size	Description	Ctn. Qty.
30750	4 oz.	Clear Primer	24
30751	8 oz.	Clear Primer	24
30752	16 oz.	Clear Primer	24
30753	32 oz.	Clear Primer	12
30754	Gallon	Clear Primer	6



#30774 shown



Industrial Grade Clear Primer – NSF Listed

- Very aggressive clear primer for use on PVC and CPVC pipe and fittings.
- Recommended for commercial and large diameter thermoplastic piping systems, specifically CPVC Sch. 40 / 80.
- Ideal for use in cold weather applications.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.
- NSF Listed.
- Meets ASTM F656, California SCAQMD 1171/M24.

Product No.	Size	Description	Ctn. Qty.
30773	16 oz.	Clear Primer – Industrial Grade	24
30774	32 oz.	Clear Primer – Industrial Grade	12
30775	Gallon	Clear Primer – Industrial Grade	6



#30805 shown



Clear Cleaner

- Clear Cleaner for ABS, PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- All schedules and all diameters.
- Flows freely and evaporates quickly.
- Fast acting cleaner removes surface dirt, grease and grime.

Product No.	Size	Description	Ctn. Qty.
30779	4 oz.	Cleaner	24
30782	8 oz.	Cleaner	24
30795	16 oz.	Cleaner	24
307953	16 oz.	Cleaner – Display Pack	10
30805	32 oz.	Cleaner	12
30766	Gallon	Cleaner – Wide Mouth Can	6



#30770 shown



Industrial Grade Purple Primer – NSF Listed

- Very aggressive purple-tinted primer for use on CPVC pipe and fittings.
- Recommended for commercial and large diameter thermoplastic piping systems, specifically CPVC Sch. 40 / 80.
- Ideal for use in cold weather applications.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.
- For use in areas where plumbing code calls for verification that a primer has been used.
- NSF and IAPMO Listed.
- Meets ASTM F656, California SCAQMD 1171/M24.

Product No.	Size	Description	Ctn. Qty.
30770	16 oz.	Purple Primer – Industrial Grade	24
30771	32 oz.	Purple Primer – Industrial Grade	12
30772	Gallon	Purple Primer – Industrial Grade	6



#30806 shown



Purple Primer/Cleaner

- Purple-tinted aggressive cleaner for use on PVC and CPVC pipe and fittings.
- Lo-V.O.C. Solvent Cement meets California South Coast Air Quality Management District (SCAQMD) 1171/M24 or BAAQMD Method 40 and various environmental requirements.
- Less aggressive than clear and purple primers.
- Removes surface dirt, grease and grime for preparation before solvent cementing.
- Always check local codes for acceptability of this product.

Product No.	Size	Description	Ctn. Qty.
30780	4 oz.	Purple Primer/Cleaner	24
30783	8 oz.	Purple Primer/Cleaner	24
30796	16 oz.	Purple Primer/Cleaner	24
30806	32 oz.	Purple Primer/Cleaner	12
30768	Gallon	Purple Primer/Cleaner	6



#30758 shown



Purple Primer – NSF Listed

- Purple-tinted aggressive primer for use on PVC and CPVC pipe and fittings.
- Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld.
- For use in areas where plumbing code calls for verification that a primer has been used.
- NSF and IAPMO Listed.
- Meets ASTM F656, California SCAQMD 1171/M24A.

Product No.	Size	Description	Ctn. Qty.
30755	4 oz.	Purple Primer	24
30756	8 oz.	Purple Primer	24
30757	16 oz.	Purple Primer	24
307573	16 oz.	Purple Primer – Display Pack	10
30758	32 oz.	Purple Primer	12
307583	32 oz.	Purple Primer – Display Pack	6
30759	Gallon	Purple Primer – Wide Mouth Can	6



#31299 shown

Solvent Cement and Primer Accessories

- Standard replacement daubers specifically sized for 4 oz., 8 oz., 16 oz. and 32 oz. cement/primer cans.
- Brush applicator for 16 & 32 oz. cans.
- Standard replacement cans.

Product No.	Size	Description	Ctn. Qty.
31322	4 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 3/8" Dauber	48
31299	4 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 3/4" Dauber	48
31325	8 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 3/8" Dauber	48
31309	8 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 3/4" Dauber	48
31310	16 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 1-1/2" Dauber	48
31312	32 oz.	Dauber Cap with Polyethylene Liner for PVC/CPVC Cement (Tin Plated Stem) 1-1/2" Dauber	48
31313	16/32 oz.	Dauber For CPVC Cement 3/4"	48
31257	16/32 oz.	Brush Top Dauber 1-1/2" Length	50
31275	12"	Gallon Can Roller Applicator – Fits Wide and Standard Mouth Size	12
31276	12"	Gallon Can Swab Applicator – Fits Wide and Standard Mouth Size	12
31304	4 oz.	Cement Can	24
31305	8 oz.	Cement Can	24
31306	16 oz.	Cement Can	24
31307	32 oz.	Cement Can	12
30356	1 Gallon	4" Swab Wide Mouth Gallon	24
30901	1 Gallon	Wide Mouth Can	6
30376	1 Gallon	Cement Can with Cap	6



#31300 shown

Adjustable Daubers

- For applying solvent cement and primers.
- Dauber is virtually unbreakable.
- Designed to adjust to various can dimensions and prevents spillage to ensure a good solvent weld.
- Specially constructed easy open, easy close sealing controls allows application of the proper amount of cement.
- Fits can sizes 8 oz. through 32 oz.
- 1/2" and 1" size daubers.

Product No.	Size	Description	Ctn. Qty.
31300	1/2"	Adjustable Plastic Dauber w/ 1/2" Ball	100
31301	1"	Adjustable Plastic Dauber w/ 1" Ball	100
31302	1"	Adjustable Plastic Dauber w/ 1" Ball	50



#31250 shown

Cement Carrier

- Designed to make it easier to keep cement and cleaner ready for use on the job.
- Caddy holds two 32 oz. cans.
- Patented Design.

Product No.	Size	Description	Ctn. Qty.
31250	32 oz. can	Cement Carrier	12



Pipe Types

CPVC: Chlorinated Poly Vinyl Chloride

Typically used for pressure piping applications, including hot and cold potable water distribution. Can also be used for corrosive fluid handling in industrial or chemical applications.

ABS: Acrylonitrile Butadiene Styrene

Typically used for non-pressure piping applications.

PVC: Poly Vinyl Chloride

Typically used for pressure or non-pressure piping applications.

Solvent Cements for any Application

If you need to solvent weld one pipe joint or one thousand, Oatey is the solvent cement more professionals choose than any other brand. From hot to cold, wet to dry, Oatey has the solvent cement to meet your exact requirement for any plastic pipe installation.

Product Development

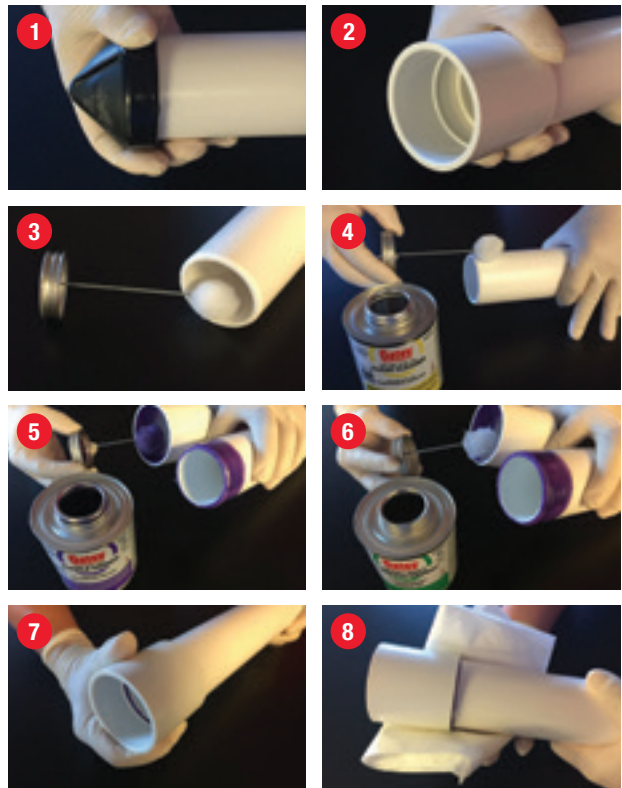
Oatey Solvent Cements are developed with the plumbing contractor in mind. Extensive research and product development provide you peace of mind and confidence when using Oatey brand solvent cements. In addition, no company works as hard as Oatey on behalf of the professional plumber with regulatory and coding agencies.

How To Solvent Weld

PRIOR TO USE: Read all product labels carefully.

Stir or shake cement before using. If gelled, do not use. Keep container closed when not in use. Avoid eye and skin contact. Wear safety glasses with side shields and wear rubber gloves.

1. Cut pipe ends square, Deburr the inside and Chamfer the outside of pipe ends, remove all dirt from pipe ends and fitting hubs.
2. Interference fit between pipe and fitting hub must be completed prior to primer and cement application. Pipe should easily go 1/3 to 2/3 the way into the fitting hub.
3. Choose suitable application at least 1/2 the size of the pipe diameter. For larger pipe diameters, use a natural bristle brush or roller.
4. Clean pipe and fitting hub with a listed cleaner.
5. First apply primer inside the fitting hub, then the exterior of pipe end and once again the fitting hub.
 - Once the primer has been applied to both surfaces, the cement must be applied within 5 minutes. If not, you MUST prime the surfaces again before applying cement.
 - Do not use primer on ABS pipe and fittings.
6. First apply liberal coat of cement to exterior of the pipe end beyond fitting hub depth, then inside the fitting hub and once again to the outside of the pipe end.
 - Remember that a thin coating of cement is recommended inside the fitting hub to prevent puddling. Puddling can cause weakening and lead to joint failure.
 - Assemble parts QUICKLY. Cement must be fluid. Dried cement CANNOT be re-coated.
7. Turn pipe 1/4 of turn as you push the pipe end into the fitting hub.
8. Make sure pipe end bottoms out inside the fitting hub and hold for 30 seconds to prevent push-out. Wipe off excess cement.
 - Lower temperatures and larger diameter pipes may need a little extra hold time.
 - Allow 15 minutes for good handling strength and 2 hours cure time at temperatures above 60°F before pressure testing up to 180 psi. Longer cure times may be required at temperatures below 60°F or with pipe above 3". DO NOT TEST WITH COMPRESSED AIR OR GAS.



PLASTIC PIPE CEMENTS AND PRIMERS



The set up/cure time is dependent on several factors. The pipe size, socket fit, ambient temperature, relative humidity, solvent cement used and the system operating pressure should all be considered when determining set up/cure times.

PVC & ABS				
Pipe Diameter	Temperature during assembly and cure period			
	60°-100°F 16°-38°C	40°-60°F 4°-16°C	20°-40°F -7°-4°C	0°-20°F -18°- -7°C
1/2" to 1-1/4" 13 to 32mm	2 min	5 min	8 min	10 min
1-1/2" to 3" 40 to 80mm	5 min	10 min	12 min	15 min
4" to 5" 100 to 125mm	15 min	30 min	60 min	2 hrs
6" to 8" 150 to 200mm	30 min	90 min	3 hrs	6 hrs

Average Handling/Set Up Times for PVC/CPVC Solvent Cements

Handling/Set Up Time is the time required prior to handling the joint. In damp or humid weather, allow 50% additional time.

These figures should only be used as a general guide. Conditions in the field may vary.

Contact Oatey Technical Services for set up times for pipe larger than 8" diameter.

Pipe Diameter	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	3"	4"	6"	8"
Number Of Joints	325	250	150	125	90	70	50	30	10	8

Average Number of Joints Per Quart of Solvent Cement

These figures are estimates based on laboratory testing. Conditions in the field may vary.

PVC & ABS					
Pipe Diameter		Temperature during assembly and cure period			
		60°-100°F 16°-38°C	40°-60°F 4°-16°C	20°-40°F -7°-4°C	
1/2" to 1-1/4" 13 to 32mm	Up to 180 psi	15 min	20 min	30 min	Please contact Oatey Technical Services for cure time information
	180 psi +	4 hrs	8 hrs	36 hrs	
1-1/2" to 3" 40 to 80mm	Up to 180 psi	30 min	45 min	60 min	
	180 psi +	8 hrs	16 hrs	72 hrs	
4" to 5" 100 to 125mm	Up to 180 psi	2 hrs	4 hrs	36 hrs	
	180 psi +	12 hrs	24 hrs	4 days	
6" to 8" 150 to 200mm	Up to 180 psi	8 hrs	16 hrs	3 days	
	180 psi +	24 hrs	48 hrs	9 days	

Average Joint Cure Times for PVC/CPVC Solvent Cements

Joint cure time is the time required before pressure testing the system. In damp or humid weather allow 50% additional cure time.

Contact Oatey Technical Services for set up times for pipe larger than 8" diameter.

This data is applicable only for new piping installations and not recommended for repair or cut-ins on hot and cold water distribution systems. Please contact Oatey Technical Service for recommendations on Cure Times for such applications.

Do not test PVC and CPVC piping systems with compressed air or gas.

CPVC					
Pipe Diameter		Temperature during assembly and cure period			
		60°-100°F 16°-38°C	40°-60°F 4°-16°C	20°-40°F -7°-4°C	
1/2" to 1-1/4" 13 to 32mm	Up to 180 psi	1 hr	2 hrs	Please contact Oatey Technical Services for cure time information	
	180 psi +	6 hrs	12 hrs		
1-1/2" to 3" 40 to 80mm	Up to 180 psi	2 hrs	4 hrs		
	180 psi +	12 hrs	24 hrs		
4" to 5" 100 to 125mm	Up to 180 psi	6 hrs	12 hrs		
	180 psi +	18 hrs	36 hrs		
6" to 8" 150 to 200mm	Up to 180 psi	8 hrs	16 hrs		
	180 psi +	24 hrs	48 hrs		

Notes: Cure schedule is the time required before pressure testing the system

- This chart can be used as a guideline to determine joint cure
- Cure times stated are for conditions with relative humidity of 60% or less
- In damp or humid weather allow 50% additional cure time



#017072-500 shown

PTFE Thread Seal Tape

- Made of virgin white PTFE.
- Economy grade, low density tape.
- Multi-purpose for use on a wide range of threaded pipe.
- Nonflammable.
- Meets Federal Specification T-27730A.

Product No.	Size	Description	Ctn. Qty.
017072-144	1/2" x 260"	PTFE Thread Seal Tape, Blue Spool	144
017072-500	1/2" x 260"	PTFE Thread Seal Tape, Blue Spool	500
017117-144	1/2" x 520"	PTFE Thread Seal Tape, Red Spool	144
017117-500	1/2" x 520"	PTFE Thread Seal Tape, Red Spool	500
017400-24	1" x 520"	PTFE Thread Seal Tape, Spool w/ Barcode	24
017252-144	3/4" x 520"	PTFE Thread Seal Tape, Blue Spool	144



#014398 shown

Duct Tape

- Repairs HVAC systems, mends pool liners, vinyl upholstery, hose breaks, stops minor plumbing leaks and seals windows.
- Polycloth has a rubber resin adhesive that offers superior laminate strength.
- Ideal where adhesion to many kinds of surfaces is necessary.
- Straight tear and minimum curl make it easy to apply.

Product No.	Size	Description	Ctn. Qty.
014398	2" x 60 YD	Duct Tape - Silver	24
014390	2" x 60 YD	Duct Tape - Black	24



#014100 shown

PipeWrap Tape

- High quality polyethylene adhesive backed pipe wrap.
- Superior all-weather moisture proof pipe protection.
- UPC Listed.

Product No.	Size	Description	Ctn. Qty.
014100	2" x 100'	10 Mil Thick Black	24



#31230 shown

Great White® Pipe Joint Compound with PTFE

- Lubricates and seals all threaded joints.
- White, non-hardening, non-separating, non-toxic paste.
- Withstands up to 3,000 PSI on gases from -50 to +400°F, and 10,000 PSI on liquids from -50 to +500°F.
- For use with water, steam, caustics or dilute acid lines.
- Can be used with plastic and metal threads.
- Approved for use on Flowguard Gold, Blazemaster and Corzan piping systems.

Product No.	Size	Description	Ctn. Qty.
31229	1 fl. oz.	Great White® Pipe Joint Compound w/ PTFE	12
31230	4 fl. oz.	Great White® Pipe Joint Compound w/ PTFE	12
31231	8 fl. oz.	Great White® Pipe Joint Compound w/ PTFE	12
31232	16 fl. oz.	Great White® Pipe Joint Compound w/ PTFE	24
31233	32 fl. oz.	Great White® Pipe Joint Compound w/ PTFE	12



Certified to NSF/ANSI 61



#15100 shown

Megatape

- High density and 3.5 mil thickness means fewer wraps for a positive seal.
- Recommended by professionals.
- Extra-large spool.

Product No.	Size	Description	Ctn. Qty.
15050D	1/2" x 260"	Gray PTFE Tape, display box	120
15100	1/2" x 1000"	Gray PTFE Tape, display box	63
15110	3/4" x 1000"	Gray PTFE Tape, display box	45
15120	1" x 1000"	Gray PTFE Tape, display box	36



#15806 shown



Megaloc®

- Made with DuPont™ Kevlar®.
- Grit-free formula wipes easily from hands and tools with dry rag.
- No odor - Soft setting - Non Flammable - Low VOC.
- High performing thread sealant made with DuPont™ Kevlar® strands seals into grooves and threads to provide high performance leak free seal.
- Withstands hydraulic pressure to 12,000 PSI and gas pressure to 2600 PSI at temperatures from -50° to +400°F (on steel pipe).
- For use on metal or plastic pipe - including ABS.

Product No.	Size	Description	Ctn. Qty.
15802	1.1 fl oz.	Megaloc® - Display, Plastic Tube	24
15804	1/4 pt.	Megaloc® - Screw Cap With Brush	24
15806	1/2 pt.	Megaloc® - Screw Cap With Brush	24
15808	1 pt.	Megaloc® - Screw Cap With Brush	12
15811	1 qt.	Megaloc® - Screw Cap With Brush	12
15816	5 gal.	Megaloc®	1
15818	55 gal.	Megaloc®	1



#45802 shown



Megabubble® Leak Detector

- Detects even the smallest gas leaks.
- Produces long-lasting bubbles.
- Clings, even to vertical surfaces.
- Non-toxic, non-corrosive formula.
- Won't freeze.

Product No.	Size	Description	Ctn. Qty.
45801	8 oz.	Megabubble® Leak Detector - With Dauber	24
45804	16 oz.	Megabubble® Leak Detector - With Sprayer - Display Pack	12
45802	32 oz.	Megabubble® Leak Detector - With Sprayer	12
45803	Gallon	Megabubble® Leak Detector - Refill Container	4



#22017 shown



95/5 Lead Free Plumbing Wire Solder

- Lead free alloy of 95% Tin and 5% Antimony.
- 450°F – 464°F melting range.
- Meets the requirements of the Safe Drinking Water Act.
- Most commonly used where frequent and extreme temperature changes and vibrations occur.
- Approved to NSF 372.

Product No.	Size	Description	Gauge	Ctn. Qty.
BULK				
22004	1/2 lb.	95/5 Wire Solder	.117"	10
22018	1 lb.	95/5 Wire Solder	.117"	10
22017	1 lb.	95/5 Wire Solder	.117"	25
CARDED				
53026	1 oz.	95/5 Wire Solder	.081"	12
53027	1/4 lb.	95/5 Wire Solder	.081"	12



#20973 shown



97/3 Lead Free Plumbing Wire Solder

- Lead free alloy of 97% tin and 3% copper.
- 440°F – 572°F melting range.
- Meets the requirements of the Safe Drinking Water Act.
- Formulated for plumbing/potable water line applications.
- Approved to NSF / ANSI / CAN 61.

Product No.	Size	Description	Gauge	Ctn. Qty.
BULK				
20973	1 lb.	Copper/Tin Wire Solder	.117"	25

FLUX



#30011 shown



No. 5 Paste Flux

- Cleans and fluxes at the same time.
- Effective on all metals except aluminum, magnesium and stainless steel.
- 100% lead free.
- Blended to clean surface oxidation.

Product No.	Size	Description	Ctn. Qty.
30011	1.7 oz.	No. 5 Flux	12
53017	1.7 oz.	No. 5 Flux w/ Brush – Carded	12
30013	4 oz.	No. 5 Flux	24
30014	8 oz.	No. 5 Flux	24
30041	16 oz.	No. 5 Flux	12



#30373 shown



No. 95 Tinning Flux

- Tinning flux base great for low lead.
- 100% lead free.
- Excellent for large diameter copper.

Product No.	Size	Description	Ctn. Qty.
30374	1.7 oz.	No. 95 Tinning Flux – Lead Free	12
30373	1.7 oz.	No. 95 Tinning Flux – Lead Free – Carded	12
30372	8 oz.	No. 95 Tinning Flux – Lead Free	24
30375	16 oz.	No. 95 Tinning Flux – Lead Free	12



#30130 shown



H-20[®] Paste Flux

- Water flushable.
- As thick as No. 5 flux.
- Meets ASTM B-813.

Product No.	Size	Description	Ctn. Qty.
30130	1.7 oz.	H-205 Water Soluble Paste Flux	12
30131	4 oz.	H-205 Water Soluble Paste Flux	24
30132	8 oz.	H-205 Water Soluble Paste Flux	24
30133	16 oz.	H-205 Water Soluble Paste Flux	12



#30140 shown



H-20[®]95 Water Soluble Tinning Flux

- Water soluble tinning flux base.
- Solder powder added to pre-tin the pipe.
- Meets ASTM B-813.

Product No.	Size	Description	Ctn. Qty.
30140	1.7 oz.	H-2095 Water Soluble Tinning Flux	12
30142	8 oz.	H-2095 Water Soluble Tinning Flux	24
30143	16 oz.	H-2095 Water Soluble Tinning Flux	12



#30062 shown



No. 5 Hot Weather Flux

- Specially formulated to remain a paste up to 135°F.
- Lead free and ideal for use on potable water systems.

Product No.	Size	Description	Ctn. Qty.
30062	16 oz.	No. 5 Paste Flux – Hot Weather	12



#30106 shown



No. 11 Liquid Flux

- Formulated with strong cleaning agent.
- Ensures fast and effective soldering operation.
- Can be used for HVAC applications.

Product No.	Size	Description	Ctn. Qty.
30106	4 oz.	No. 11 Liquid Flux	12



#30712 shown

Acid Brushes

- Perfect brush for applying liquid or paste fluxes.
- Approximately 5" long, 1/2" wide.

Product No.	Size	Description	Ctn. Qty.
30710	1/2"	Acid Brush – Carded	12
30711	1/2"	Acid Brush – Bulk (per gross of 144)	1
30712	1/2"	Acid Brush – with Barcode	144

ABRASIVE CLOTH



#31411 shown

Plumber's Abrasive Sandcloth

- For cleaning copper pipe and fittings and other soft metals.
- Use for deburring and roughing copper tubing, as well as plastic pipe.
- Sandcloth backing is covered 100% with a tough aluminum oxide abrasive that provides fast cleaning and long life

Product No.	Size	Description	Ctn. Qty.
31315	1-1/2" x 2 yds.	120 Grit Abrasive Sandcloth	20
31411	1-1/2" x 2 yds.	120 Grit Abrasive Sandcloth – Carded	10
31317	1-1/2" x 10 yds.	120 Grit Abrasive Sandcloth	24
31318	1-1/2" x 25 yds.	120 Grit Abrasive Sandcloth	12



#31321 shown

180 Open Mesh Cloth

- For working with copper, brass or aluminum.
- Made of an open nylon fabric with a phenolic resin adhesive which provides a rugged, waterproof aluminum oxide cloth of superior quality.

Product No.	Size	Description	Ctn. Qty.
31320	1-1/2" x 5 yds.	180 Open Mesh Cloth	24
31321	1-1/2" x 10 yds.	180 Open Mesh Cloth	24



#31404 shown

Heavy Duty Fitting Brush

- Easy to use, contoured, heavy duty handle is perfect for cleaning copper and brass fittings fast and effectively.
- High carbon twisted steel shaft and brush gives long life and durability.

Product No.	Size	Description	Ctn. Qty.
31327	1/2"	ID Fitting Brush w/ Heavy Duty Handle	12
31404	1/2"	ID Fitting Brush w/ Heavy Duty Handle Carded	10
31328	3/4"	ID Fitting Brush w/ Heavy Duty Handle	12
31405	3/4"	ID Fitting Brush w/ Heavy Duty Handle Carded	10
31329	1"	ID Fitting Brush w/ Heavy Duty Handle	12
31406	1"	ID Fitting Brush w/ Heavy Duty Handle Carded	10
31330	1-1/4"	ID Fitting Brush w/ Heavy Duty Handle	12
31331	1-1/2"	ID Fitting Brush w/ Heavy Duty Handle	6
31332	2"	ID Fitting Brush w/ Heavy Duty Handle	6



#31407 shown

4-In-1 Brush

- Includes long lasting high carbon steel brushes for cleaning the inner diameter and hand tempered steel for cleaning the outer diameter of 1/2" and 3/4" copper tube and fittings.

Product No.	Size	Description	Ctn. Qty.
31407	1/2" & 3/4"	4-in-1 brush – Carded	10
31348	1/2" & 3/4"	4-in-1 brush	12



#31412 shown

O.D. Tube Cleaning Brush

- Cleans the outside of copper tube before soldering.
- The easy-to-grip brush ensures a clean surface and prepares the pipe for soldering.

Product No.	Size	Description	Ctn. Qty.
31345	1/2"	O.D. tube brush	12
31412	1/2"	O.D. tube brush – Carded	10
31346	3/4"	O.D. tube brush	12
31413	3/4"	O.D. tube brush – Carded	10
31347	1"	O.D. tube brush	12



#31410 shown

Specialty Brushes

- Stainless steel bristled brush for cleaning threads on hard metal pipes.
- For cleaning pipe and fittings and general use.

Product No.	Size	Description	Ctn. Qty.
31410		Specialty brushes – Carded	10



#31270 shown



Fix-It™ Stick Epoxy Putty

- Convenient multi-purpose sealing, patching and mending compound.
- Steel filled material, mixes in your hand and hardens in minutes.
- May be drilled, tapped, filed, sanded, sealed and painted when hardened.
- Non-toxic material contains no solvents and will not shrink.
- Adheres to many materials including PVC, CPVC, ABS, wood and metal.

Product No.	Size	Description	Ctn. Qty.
31270	4 oz.	Fix-It Stick Epoxy Putty	12



#25515 shown

Pro Poxy® 20 Epoxy Putty

- Makes steel reinforced repairs in just 20 minutes.
- Kneads quickly and easily.
- Seals, mends, bonds and repairs almost anything, even underwater.
- Adheres to metals, masonry, wood, glass, and ceramics.
- When cured, may be drilled, sanded, filed and painted.
- Conforms to NSF standard 61 for use with potable water.

Product No.	Size	Description	Ctn. Qty.
25515	4 oz.	Pro Poxy® 20 - Display Pack	24



#25531 shown

Plastic Poxy™ Epoxy Putty

- For most plastics.
- Fully hardens in 40 minutes.
- Kneads quickly and easily.

Product No.	Size	Description	Ctn. Qty.
25531	4 oz.	Plastic Poxy™ - Display Pack	24



#45314 shown

Hercules For Hands™ – Lemon Lotion Hand Cleaner

- Professional strength cleaner formulated with pumice.
- Removes dirt, grease and grime.
- Non-irritating formula protects and moisturizes hands.
- Requires no water or rinsing – dries with no residue.
- Citrus scent.

Product No.	Size	Description	Ctn. Qty.
45314	16 oz.	Hercules For Hands™ - Lemon Lotion Hand Cleaner - Flip Top Cap	12



#45325 shown

Hercules For Hands™ – Pumice Lotion Hand Cleaner

- Professional strength cleaner formulated with pumice.
- Protects and moisturizes hands with aloe vera, vitamin E and lanolin.
- Non-irritating formula protects and moisturizes hands.
- Requires no water or rinsing – dries with no residue.

Product No.	Size	Description	Ctn. Qty.
45325	16 oz.	Hercules For Hands™ - Pumice Lotion Hand Cleaner - Flip Top Cap	12



#45333 shown

Hercules For Hands™ – Pre-Moistened Towels

- Ready to use pre-moistened, high strength wipe formulated for plumbers.
- Resists shredding or tearing during use.
- Non-abrasive wipe can be used on most surfaces.
- Easily removes epoxy, lubricants, adhesives, tar, grease, inks, sealants and caulk.

Product No.	Size	Description	Ctn. Qty.
45333	12" x 10"	Hercules For Hands™ - Pre-Moistened Towels - Dispenser Tub Of 70 Towels	6
45333T	12" x 10"	Hercules For Hands™ - Pre-Moistened Towels - Pop Display Of 30 Tubs	30
45334	12" x 10"	Hercules For Hands™ - Pre-Moistened Towels - Dispenser Tub Of 70 Towels, Non-Lanolin Formula	6
45337	8" x 10"	Hercules For Hands™ - Pre-Moistened Towels - Thin Tub -25 Per Tub	6



OILS & LUBRICANTS



#40120 shown

Cutting Oil

- Excellent lubrication for cutting sharp threads.
- Contains activated sulfur-lard and extreme pressure - antiwear additives.
- Contains no nitrosamine-forming compounds or chlorine additives.

Product No.	Size	Description	Ctn. Qty.
40110	1 pt.	Cutting Oil - Clear	12
40115	1 qt.	Cutting Oil - Clear	12
40120	Gallon	Cutting Oil - Clear	6
40125	5 Gallon.	Cutting Oil - Clear	1
40210	1 pt.	Cutting Oil - Dark	12
40215	1 qt.	Cutting Oil - Dark	12
40220	Gallon	Cutting Oil - Dark	6
40225	5 Gallon	Cutting Oil - Dark	1
40240	55 Gallon	Cutting Oil - Dark	1



#30205 shown

Dark Thread Cutting Oil

- Formulated for high speed cutting machines.
- A special mixture of sulfonated oils provides high film strength.
- Keeps machines running cooler and extends the life of your dies.
- Anti-mist and non-staining formula is not affected by weather.

Product No.	Size	Description	Ctn. Qty.
30203	16 oz.	Dark Cutting Oil (Speed Threading)	12
30204	32 oz.	Dark Cutting Oil (Speed Threading)	12
30205	Gallon	Dark Cutting Oil (Speed Threading)	6



#40506 shown



Duck Butter®

- Dissolves in hot water.
- Adheres to wet and dry surfaces.
- Non-toxic, soft, paste like material for lubricating bell joint pipe gaskets.
- Will not deteriorate natural or synthetic rubber.
- Will not support the growth of bacteria.

Product No.	Size	Description	Ctn. Qty.
40501	2 lb.	Duck Butter®	12
40506	8 lb.	Duck Butter®	4



#30600 shown



All Purpose Pipe & Gasket Lubricant

- Dissolves in hot water.
- Adheres to wet and dry surfaces.
- Non-toxic, soft, paste like material for lubricating bell joint pipe gaskets.
- Will not deteriorate natural or synthetic rubber.
- Will not support bacteria.

Product No.	Size	Description	Ctn. Qty.
30599	16 oz.	All Purpose Pipe & Gasket Lubricant	24
30600	32 oz.	All Purpose Pipe & Gasket Lubricant	12
30601	Gallon	All Purpose Pipe & Gasket Lubricant	4
30605	5 Gallon	All Purpose Pipe & Gasket Lubricant	1

SEPTIC & DRAIN CLEANERS



#20602 shown

R-D™ Root Destroyer

- Non-acid, non-caustic herbicide formulated to eliminate and prevent root growth in sewer type lines.
- Safe to use in lines leading to septic tanks, cesspools and drywells.
- Dissolves slowly.
- Not for use in CT or some jurisdictions in CA.
- Will not destroy trees, shrubs or other vegetation.

Product No.	Size	Description	Ctn. Qty.
20602	2 lb.	R-D™ - Root Destroyer	6



#139302 shown

Septic-Flow™

- Concentrated liquid bacterial additives.
- System maintainer designed to improve efficiency of septic and wastewater treatment systems.
- Keeps septic systems in peak condition.

Product No.	Size	Description	Ctn. Qty.
139302	1/2 Gallon	Septic-Flow™	6



#222031 shown

Bacta-Life® Cleaning Preparation

- Used to repopulate beneficial bacteria in recently pumped septic systems.
- Enhances the natural biology of cesspools, septic tanks and drainage areas.
- Improves grease trap efficiency, digests drain line build up, reduces drain field and seepage pit failures.

Product No.	Size	Description	Ctn. Qty.
222031	1 lb.	Bacta-Life® Cleaning Preparation	12



#252034 shown

Aid-Ox® Septic System Cleaning Products

- Formulated to maintain proper drainage and treat clogged and sluggish cesspools, seepage pits, drywells and drain fields.
- Oxygen-based porosity enhancer and cleaner.
- Used drainage systems are sluggish, water logged or emitting foul odors.

Product No.	Size	Description	Ctn. Qty.
252034	9 lb.	Aid-Ox® Septic System Cleaning Products	4

CLOG BUSTER



#33441 shown

Oatey Clog Buster™

- Environmentally safe and easy-to-use way to unclog drains.
- Adapter available to use with garden hose.

Product No.	Size	Description	Ctn. Qty.
33440	1" – 2"	Clog Buster™ Drain Flusher	6
33441	1-1/2" – 3"	Clog Buster™ Drain Flusher	6
33442	4" – 6"	Clog Buster™ Drain Flusher	4
33444		Faucet Adapter	12



#303127 shown

Cherne Clog Buster™

- Environmentally safe and easy-to-use way to unclog drains.
- Adapter available to use with garden hose.

Product No.	Size	Description	Ctn. Qty.
303127	1" – 2"	Clog Buster™ Drain Flusher	1
303135	1-1/2" – 3"	Clog Buster™ Drain Flusher	1
303143	4" – 6"	Clog Buster™ Drain Flusher	1
006193		Faucet Adapter	12

OILS, LUBRICANTS & HAND CLEANERS



#33918 shown

Metal Hanger Strap

- Quick and inexpensive way to hang pipe from joists or rafters.
- Available in 24 and 28 gauge steel.

Product No.	Size	Description	Ctn. Qty.
33918	3/4" x 10'	24 Ga. Copper-Plated Steel Hanger Strap – Bagged	12 PCS.
33730	3/4" x 10'	24 Ga. Galvanized Steel Hanger Strap – Bagged	12 PCS.
33889	3/4" x 100'	28 Ga. Galvanized Steel Hanger Strap – Boxed	10 PCS.
33923	3/4" x 10'	28 Ga. Galvanized Steel Hanger Strap – Bagged	12 PCS.
33929	3/4" x 25'	28 Ga. Galvanized Steel Hanger Strap – Bagged	12 PCS.
33922	3/4" x 50'	28 Ga. Galvanized Steel Hanger Strap – Bulk	10 PCS.



#33925 shown

Plastic Hanger Strap

- Nail holes are 1/8" in diameter and spaced 3/4" apart.
- Non-corrosive, non-conductive, polyethylene.
- Quick and inexpensive way to hang pipe from joists or rafters.

Product No.	Size	Description	Ctn. Qty.
33928	3/4" x 10'	Plastic Hanger Strap – Bagged	12 PCS.
33925	3/4" x 25'	Plastic Hanger Strap – Bagged	20 PCS.
33926	3/4" x 50'	Plastic Hanger Strap – Bagged	20 PCS.
33927	3/4" x 100'	Plastic Hanger Strap – Bagged	20 PCS.



Tab Tape® Self Fastening Hanger Strap

- Self fastening Hanger Strap.
 - No nuts or bolts required.
- Tab Tape® is a registered trademark of Hang it All Products.*

Product No.	Size	Description	Ctn. Qty.
33989	3/4" x 10'	Galvanized Tab Tape – 28 Ga. – Bagged	12 PCS.

ACCESS PANELS



#34055 shown

Access Panel

- Provides a service area for plumbing, electrical, security systems, telephone, TV, computer cables and sprinkler system applications.
- Eliminates costly repair.
- Special designed drill guides for cable or wire.
- Paint and wallpaper compatible.
- No lumber framing required. Ideal for new construction.
- Reversible outer frame allows for flush mounting.

Product No.	Size	Description	Ctn. Qty.
34053	6" x 9"	Plastic Access Panel	6
34055	6" x 9"	Plastic Access Panel	6
34045	8" x 8"	Plastic Access Panel	6
34059	14" x 14"	Plastic Access Panel	4
34056	14" x 14"	Plastic Access Panel	6
34044	14" x 29"	Plastic Access Panel	6

PNEUMATIC TEST BALLS



#270008 shown

Single-Size Test-Ball® Plugs

- Made of natural rubber for excellent expansion and memory.
- Seals both round and out-of-round pipe.
- Zinc-plated steel chain and ring handle acts as an anchor to prevent plug from sliding down a line.
- Fits easily through test tees, sanitary tees, floor drains, and other "tight" situations.
- Broader expansion range than mechanical plugs.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
270008	3/4"-1-1/4"	Test-Ball® Plug	6	17 PSI	40 FT
270016	1-1/4"-1-1/2"	Test-Ball® Plug	6	13 PSI	30 FT
270024	2"	Test-Ball® Plug	6	13 PSI	30 FT
270108	2-1/2"	Test-Ball® Plug	6	13 PSI	30 FT
270032	3"	Test-Ball® Plug	6	13 PSI	30 FT
270040	4"	Test-Ball® Plug	6	13 PSI	30 FT
270059	5"	Test-Ball® Plug	1	13 PSI	30 FT
270067	6"	Test-Ball® Plug	1	13 PSI	30 FT



#276128 shown

Multi-Size Test-Ball® Plugs

- One size fits multiple pipe diameters, doing the job of 2+ single-size plugs.
- Use to block flow (water DWV test) or as a back plug for sewer air testing.
- Seals both round and out-of-round pipe.
- Zinc-plated steel chain and ring handle acts as an anchor to prevent plug from sliding down a line.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
276128	1-1/4" – 2"	Test-Ball® Plug	6	17 PSI	40 FT
276238	2" - 3"	Test-Ball® Plug	6	17 PSI	40 FT
276348	3" - 4"	Test-Ball® Plug	6	17 PSI	40 FT
276468	4" - 6"	Test-Ball® Plug	1	17 PSI	40 FT

MECHANICAL PIPE PLUGS



#270245 shown



#270296 shown

Gripper® Mechanical Plugs

- Ideal for plumbing system tests.
- Easy to install with extra-large wing nut.
- Inside-of-pipe gripper plug seals inside pipe as far as needed.
- End-of-pipe seals only at the end of a pipe, preventing plug from falling into stack.
- Made with glass-reinforced ABS plastic and natural rubber O-Ring.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
270210	1-1/2"	End of Pipe Gripper® Plug	10	17 PSI	40FT
270229	2"	End of Pipe Gripper® Plug	10	17 PSI	40FT
270237	3"	End of Pipe Gripper® Plug	10	17 PSI	40FT
270245	4"	End of Pipe Gripper® Plug	10	17 PSI	40FT
270261	6"	End of Pipe Gripper® Plug	5	17 PSI	40FT
270270	8"	End of Pipe Gripper® Plug	1	17 PSI	40FT
270296	4"	Inside of Pipe Gripper® Plug	10	17 PSI	40FT
270253	6"	Inside of Pipe Gripper® Plug	5	17 PSI	40FT
270288	8"	Inside of Pipe Gripper® Plug	1	17 PSI	40FT

TEST BALLS & PIPE PLUGS



MECHANICAL PIPE PLUGS



#270538 shown

Hub-Fit Gripper® Plugs

- Ideal for use in hub fittings and in bell-end pipe.
- Pressure rated for conducting DWV tests.
- Yellow color enhances visibility in pipe.
- Made with glass-reinforced ABS plastic and natural rubber O-ring.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
270528	2"	Hub-Fit Gripper® Plug	10	13 PSI	30FT
270538	3"	Hub-Fit Gripper® Plug	10	13 PSI	30FT
270548	4"	Hub-Fit Gripper® Plug	10	13 PSI	30FT



#272957 shown

T-Handle Aluminum Gripper® Plugs with Bypass

- Can be used in long-term applications.
- Chemical-resistant neoprene O-ring.
- Bypass can be used to conduct sewer air pressure test.
- Made of heavy-duty aluminum and zinc plated steel handle.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
272949	6"	Gripper® Plug 1/4" with Bypass	1	10 PSI	23FT
272957	8"	Gripper® Plug 3/4" with Bypass	1	10 PSI	23FT
272965	10"	Gripper® Plug 3/4" with Bypass	1	10 PSI	23FT
272973	12"	Gripper® Plug 3/4" with Bypass	1	10 PSI	23FT
272981	15"	Gripper® Plug 3/4" with Bypass*	1	10 PSI	23FT
272998	18"	Gripper® Plug 3/4" with Bypass*	1	8.7 PSI	20FT

*Concrete and clay pipe sizes only.



#272906 shown

T-Handle Aluminum Gripper® Plugs without Bypass

- Can be used in long-term applications.
- Chemical-resistant neoprene O-ring.
- Made of heavy-duty aluminum.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
272892	6"	Gripper® Plug (Non Bypass)	1	10 PSI	23FT
272906	8"	Gripper® Plug (Non Bypass)	1	10 PSI	23FT
272914	10"	Gripper® Plug (Non Bypass)	1	10 PSI	23FT
272922	12"	Gripper® Plug (Non Bypass)	1	10 PSI	23FT
272930	15"	Gripper® Plug (Non Bypass)*	1	10 PSI	23FT
272888	18"	Gripper® Plug (Non Bypass)*	1	8.7 PSI	23FT

*Concrete and clay pipe sizes only.



#271543 shown

Econ-O-Grip® Plugs

- Cost-effective method for plugging open-ended pipe.
- Natural rubber O-ring.
- Effective pipe dust cover.
- Not recommended for pressure tests.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
271519	1-1/2"	Econ-O-Grip® Plug	10	2 PSI	5FT
271527	2"	Econ-O-Grip® Plug	10	2 PSI	5FT
271535	3"	Econ-O-Grip® Plug	10	2 PSI	5FT
271543	4"	Econ-O-Grip® Plug	10	2 PSI	5FT
271551	5"	Econ-O-Grip® Plug	5	1 PSI	2FT
271578	6"	Econ-O-Grip® Plug	5	1 PSI	2FT

TEST BALLS & PIPE PLUGS



Sure-Grip® Plugs shown



271448 shown

Sure-Grip® Plugs

- Can be used as a permanent or temporary plug.
- Fits all type(s) of pipe at nominal sizes.
- Polypropylene construction with natural rubber O-ring.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
271158	1-1/2"	Sure-Grip® Plug	10	22 PSI	50FT
271208	2"	Sure-Grip® Plug	10	22 PSI	50FT
271308	3"	Sure-Grip® Plug	10	13 PSI	30FT
271408	4"	Sure-Grip® Plug	10	13 PSI	30FT
271228	2"	Schedule 40 Sure-Grip® Plug	10	22 PSI	50FT
271338	3"	Schedule 40 Sure-Grip® Plug	10	13 PSI	30FT
271448	4"	Schedule 40 Sure-Grip® Plug	10	13 PSI	30FT



Kwik 'N Sure® Plugs shown

Kwik 'N Sure® Plugs

- Works in all types of pipe.
- Wing nut on 3/8" – 1-1/4" sizes.
- Hex nut on 1-1/2" through 5" sizes.
- Works well for plugging water line stub-outs.
- Natural rubber O-ring.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
269832	0.39"	Kwik 'n Sure® Plug	10	185 PSI	428FT
269840	1/2"	Kwik 'n Sure® Plug	10	180 PSI	415FT
269867	3/4"	Kwik 'n Sure® Plug	10	180 PSI	415FT
269875	1"	Kwik 'n Sure® Plug	10	40 PSI	92FT
269883	1-1/4"	Kwik 'n Sure® Plug	10	112 PSI	258FT
269891	1-1/2"	Kwik 'n Sure® Plug	10	88 PSI	203FT
269905	2"	Kwik 'n Sure® Plug	5	112 PSI	258FT
269913	2-1/2"	Kwik 'n Sure® Plug	5	72 PSI	166FT
269921	3"	Kwik 'n Sure® Plug	5	28 PSI	65FT
269948	4"	Kwik 'n Sure® Plug	5	24 PSI	55FT
269956	5"	Kwik 'n Sure® Plug	5	8 PSI	18FT



#271683 shown

Monitor Well™ Locking Plugs

- Designed to seal monitor wells.
- Sized to seal Schedule 40 piping.
- 2" and 4" sizes can also seal Schedule 5 plastic and stainless steel pipe.
- Yellow chromate-coated locking latch accepts Cherne's solid brass padlock or No. 2 Master® padlock.
- Meets all EPA requirements for locking plugs.
- Comes with stainless steel carriage bolt.
- Made with chemical-/petroleum-resistant Estaloc® plastic top/bottom plates and Nitrile sealing O-ring.

Product No.	Size	Description	Ctn. Qty.	Back Pressure P.S.I.	Feet of Head
271648	1"-1-1/4"	Monitor Well™ Locking Plug	12	6.5 PSI	15FT
271675	2"	Monitor Well™ Locking Plug	50	6.5 PSI	15FT
271669	3"	Monitor Well™ Locking Plug	75	6.5 PSI	15FT
271683	4"	Monitor Well™ Locking Plug	25	6.5 PSI	15FT
271691	6"	Monitor Well™ Locking Plug	10	6.5 PSI	15FT
271735	8"	Monitor Well™ Locking Plug	8	6.5 PSI	15FT
112941		Padlock with Key	1		



#42235 shown

131 Series Two Part Adjustable Slab Drain

- Ideal for installations on a slab where a pan liner membrane is not required.
- Available with high quality stainless steel strainer, Brass or Nickel finish cast grates for heavy traffic applications.
- Drain base engineered as hub for 2" Sch. 40 pipe or solvent welds inside 3" Sch. 40 pipe.
- Available with both round and square strainer top.

Product No.	Size	Description	Ctn. Qty.
42235	2" or 3"	PVC drain w/ round stainless steel Screw-Tite strainer	20
42236	2" or 3"	ABS drain w/ round stainless steel Screw-Tite strainer	20
42380	2" or 3"	PVC drain w/ round brass cast grate w/ round ring	6
42381	2" or 3"	ABS drain w/ round brass cast grate w/ round ring	6
42384	2" or 3"	PVC round nickel cast grate w/ round ring	6
42386	2" or 3"	PVC round nickel cast grate w/ square ring	6
42389	2" or 3"	ABS drain w/ square stainless steel Snap-Tite strainer	20



#76012 shown

Sediment Drains

- Designed for use in finished areas with moderate to heavy traffic and where wastewater contains debris.
- Effective protection from debris entering a drain system.
- Twist and lock feature for easy and secure clamping of sediment grate collar.
- Bases have 1/2" FIP Primer Tap with knock-out.
- Five anchor positions on base to ensure secure install.

Product No.	Drain Type	Pipe Size	Strainer Material	Bucket
76012	PVC	2"	Plastic	Bucket
76013	PVC	3" or 4"	Plastic	Bucket
76023	PVC	3" or 4"	Plastic	w/o Bucket
76033	PVC	3" or 4"	Cast Iron	Bucket
76014	PVC	4"	Plastic	Bucket
76024	PVC	4"	Plastic	w/o Bucket
76034	PVC	4"	Cast Iron	Bucket
76016	PVC	6"	Plastic	Bucket
76026	PVC	6"	Plastic	w/o Bucket
76036	PVC	6"	Cast Iron	Bucket
86013	ABS	3" or 4"	Plastic	Bucket
86033	ABS	3" or 4"	Cast Iron	Bucket
86034	ABS	4"	Cast Iron	Bucket
86036	ABS	6"	Cast Iron	Bucket



#42786 shown

All Plastic 3" or 4" Snap-In Cleanout Assemblies

- 3" x 4" Snap-In Cleanout Assembly fits over 3" or inside 4" Sch. 40 DWV pipe.

Product No.	Size	Description	Ctn. Qty.
42785	3" or 4"	ABS Snap-In Cleanout Assembly	12
42786	3" or 4"	PVC Snap-In Cleanout Assembly	12



#43711 shown

All Plastic 2" or 3" Snap-In Cleanout Assemblies

- 2" x 3" Snap-In Cleanout Assembly fits over 2" or inside 3" Sch. 40 DWV pipe.

Product No.	Size	Description	Ctn. Qty.
43710	2" or 3"	ABS Snap-In Cleanout Assembly	12
43711	2" or 3"	PVC Snap-In Cleanout Assembly	12



#43596 shown

Four-Way Area Drain

- Fits over 2" or 3" Schedule 40 DWV pipe.
- General purpose drain for use in garages and utility rooms.
- Sump for large capacity.

Product No.	Size	Description	Ctn. Qty.
43596	2" or 3"	Four-Way Area Drain, PVC	10



#43733 shown

All Plastic Snap-In Cleanout Assemblies

- Fits inside of Sch. 40 DWV pipe fitting.

Product No.	Size	Description	Ctn. Qty.
43730	3"	ABS Snap-In Cleanout Assembly	12
43731	3"	PVC Snap-In Cleanout Assembly	12
43732	4"	ABS Snap-In Cleanout Assembly	12
43733	4"	PVC Snap-In Cleanout Assembly	12
43765	2"	PVC Replacement Cleanout Plug	6
43766	3"	ABS Replacement Cleanout Plug	6
43767	3"	PVC Replacement Cleanout Plug	6



#43791 shown

Saddle Tee Kits

- For tapping into a 3" or 4" Sch. 40 DWV line.
- Saddle is solvent welded to the existing line and secured with metal V-bolts, washers and nuts provided in the kit.
- The tee accepts the incoming line inside the socket or joins with a Sch. 40 DWV fitting.

Product No.	Size	Description	Ctn. Qty.
43789	3" x 2"	PVC Saddle Tee Kit	6
43791	4" x 2"	PVC Saddle Tee Kit	6
43793	4" x 3"	PVC Saddle Tee Kit	6
43795	4" x 4"	PVC Saddle Tee Kit	6
43796		Gasket For Tapping Into Cast Iron Soil Pipe	12



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