

Low VOC Solvent Cements, Primers & Accessories



PRODUCT

Contact Spears® for any Information not found.

PVC Low VOC Cements



Professional grade solvent cements developed for contractors' essential needs in joining PVC, CPVC and ABS pipe and fittings.

- NSF® Certified & Listed for use in piping applications such as potable water, turf, irrigation, pool & spa, industrial, plumbing, DWV, and/or sewer, plus special applications including fire protection, chemical waste, and ultra-pure water.
- Meets ASTM Standards for solvent cements and primers used for plastic pipe installation.
- Environmentally friendly. LEED® Compliant (Leadership in Energy and Environmental Design). Credit can be gained through the use of Spears® Low VOC products. This program, developed by the US Green Building Council, uses SCAQMD Rule 1168 as a benchmark to qualify one credit toward LEED® certification for green building.

PVC Low VOC Cements

Regular, Medium, heavy and extra heavy bodied cements are specifically formulated for PVC pipe in virtually every schedule and in sizes with interference fit to 30" diameter.

- Low VOC emissions comply with SCAQMD Rule 1168/316A
- 3-Year Shelf Life



PVC-00 CLEAR: Regular bodied, fast setting PVC cement for all classes and schedules (except Schedule 80) with interference fit through 4". Excellent for plumbing, DWV, irrigation, electrical conduit, pool & spa and PVC foam core pipe. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-00 Clear Regular Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PVC00C-005	1/4 Pint	24	0	705
PVC00C-010	1/2 Pint	24	0	705
PVC00C-020	Pint	12	0	705
PVC00C-030	Quart	12	0	705
PVC00C-040	Gallon	6	0	705



PVC-02 CLEAR: Regular bodied, fast setting PVC cement for all classes and schedules (except Schedule 80) with interference fit through 4" diameter. Goes on clear, dries clearest and is slightly thicker than PVC-00. Excellent for plumbing, DWV, irrigation, electrical conduit, pool & spa and PVC foam core pipe. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-02 Clear Regular Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC02C-005	1/4 Pint	24	0	705
PVC02C-010	1/2 Pint	24	0	705
PVC02C-020	Pint	12	0	705
PVC02C-030	Quart	12	0	705
PVC02C-040	Gallon	6	0	705
For Technical Informatio	1 See Solvent Cements			



PVC Low VOC Cements

PVC Low VOC Cements



PVC-05 CLEAR/GRAY: Medium bodied, fast setting, PVC cement for all classes and schedules with interference fit through 6" diameter and Schedule 80 through 4" diameter in industrial, plumbing, DWV, irrigation, electrical conduit, pool & spa and PVC foam core pipe. Can be used without primer on non-pressure systems if local code permits. Listings: ASTM D2564, NSF@-PW, DWV, SW, U.P. Code, CSA (Gray Only) B137.3, B181.2.

PVC-05 Clear Medium Body PVC Cement

1 VO-00 Olcar Micarath Body I VO Octricit					
Part Number	Size	Std	Mstr	Prod	
Part Number	Size	Pk	Ctn	Code	
PVC05C-005	1/4 Pint	24	0	705	
PVC05C-010	1/2 Pint	24	0	705	
PVC05C-020	Pint	12	0	705	
PVC05C-030	Quart	12	0	705	
PVC05C-040	Gallon	6	0	705	
For Technical Information	See Solvent Cements				



PVC-21 BLUE: Medium bodied, fast setting, high strength PVC cement. It is suitable for use on rigid PVC with interference fit Schedule 40 thru 6" and Schedule 80 thru 4". Can be used without primer on PVC Schedule 40 and SDR pressure water piping systems through 4" if local code permits. Do not use PVC-21 without primer in any other application, schedule, or size such as Schedule 80 industrial applications. Listings: ASTM D2564, NSF⊚-PW, DWV, SW, U.P. Code.

PVC-21 Blue Medium Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC21B-005	1/4 Pint	24	0	705
PVC21B-010	1/2 Pint	24	0	705
PVC21B-020	Pint	12	0	705
PVC21B-030	Quart	12	0	705
PVC21B-040	Gallon	6	0	705
For Technical Information	See Solvent Cements			



PVC-05 Gray Medium Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC05G-005	1/4 Pint	24	0	705
PVC05G-010	1/2 Pint	24	0	705
PVC05G-020	Pint	12	0	705
PVC05G-030	Quart	12	0	705
PVC05G-040	Gallon	6	0	705



PVC-25 AQUA BLUE WET-N-DRY: (will fade to CLEAR in sunlight)

Medium bodied, very fast setting PVC cement for all classes and schedules with interference fit through 6" diameter and Schedule 80 through 4" diameter. Formulated for wet conditions and quick pressurization. Designed for irrigation, plumbing, and pool & spa applications. Can be used without primer on non-pressure systems if local code permits. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-25 Aqua Blue Wet-N-Dry Medium Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PVC25B-005	1/4 Pint	24	0	705
PVC25B-010	1/2 Pint	24	0	705
PVC25B-020	Pint	12	0	705
PVC25B-030	Quart	12	0	705
PVC25B-040	Gallon	6	0	705

Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas

Spears® Manufacturing Company

PVC Low VOC Cements



PVC Low VOC Cements



PVC-26 BLUE POOL-PRO™: (will fade to CLEAR in sunlight) Medium bodied, very fast setting PVC cement for all classes and schedules with interference fit through 6" diameter and Schedule 80 through 4" diameter. Specially formulated for pool maintenance and repair - wet or quick pressurization conditions. Can be used without primer on non-pressure systems if local code permits. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-26 Blue POOL-PRO™ Medium Body PVC Cement

Part Number	Size			Prod
		Pk	Ctn	Code
PVC26B-005	1/4 Pint	24	0	705
PVC26B-010	1/2 Pint	24	0	705
PVC26B-020	Pint	12	0	705
PVC26B-030	Quart	12	0	705
PVC26B-040	Gallon	6	0	705



PVC-27 CLEAR COLD-N-HOT: Medium bodied, very fast setting, PVC cement for all classes and schedules with interference fit through 6" diameter, Schedule 80 through 4" diameter. Formulated for -15°F to 110°F (-26°C to 43°C) weather conditions. Designed for industrial, plumbing, irrigation, pool & spa, electrical conduit and PVC foam core pipe. Can be used without primer on non-pressure systems if local code permits. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-27 Clear Cold-N-Hot Medium Body PVC Cement

Part Number	Size	Std Pk		Prod Code
PVC27C-020	Pint	12	0	705

PVC-27 Clear Cold-N-Hot Medium Body PVC Cement (continued)

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
PVC27C-030	Quart	12	0	705
PVC27C-040	Gallon	6	0	705



PVC-37 EverTUFF® TURF™ BLUE: Medium Bodied, very fast setting. PVC cement for all classes and schedules with interference fit through 6" diameter, Schedule 80 through 4" diameter. Formulated for wet conditions. Designed with slightly higher viscosity for use with demanding Turf, Agriculture and Well Casing applications. Can be used without primer on non-pressure systems if local code permits. Listings: ASTM D2564, NSF®-PW, DWV, W, U.P. Code.

PVC-37 EverTUFF® TURF™ BLUE

Part Number	Size	Std	Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PVC37B-005	1/4 Pint	24	0	705
PVC37B-010	1/2 Pint	24	0	705
PVC37B-020	Pint	12	0	705
PVC37B-030	Quart	12	0	705
PVC37B-040	Gallon	6	0	705



PVC-50 HOT BLUE: Medium bodied, very fast setting, high strength PVC cement. Can be used on PVC with interference fit for Schedule 40 thru 6" and Schedule 80 thru 4". Hot Blue premium all-weather formulation is excellent for use in challenging conditions including wet, damp or cold temperatures in irrigation, plumbing DWV, pool & spa, and non-pressure applications. PVC-50 may be used without primer on Schedule 40 pipe and fittings if local code permits. Listings: ASTM D2564, NSF⊚-PW, DWV, SW, U.P. Code.

PVC-50 HOT BLUE Medium Body PVC Cement

Part Number	Size	Std Pk		Prod Code
PVC50B-005	1/4 Pint	24	0	705

Made in the U.S.A.

Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas

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PVC Low VOC Cements

PVC Low VOC Cements

PVC-50 HOT BLUE Medium Body PVC Cement (continued)

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC50B-010	1/2 Pint	24	0	705
PVC50B-020	Pint	12	0	705
PVC50B-030	Quart	12	0	705
PVC50B-040	Gallon	6	0	705



PVC-95 CLEAR/BLUE Flexible: Medium bodied, fast setting PVC cement specially formulated for use on flex-to-flex and flex-to-rigid PVC connections with interference fit through 6" and Schedule 80 through 3". Maintains high-strength, flexible joints. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code.

PVC-95 Clear Medium Body Flexible PVC Cement

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Dort Number	art Number Size	Std	Mstr	Prod	
Part Number		Pk	Ctn	Code	
PVC95C-005	1/4 Pint	24	0	705	
PVC95C-010	1/2 Pint	24	0	705	
PVC95C-020	Pint	12	0	705	
PVC95C-030	Quart	12	0	705	
PVC95C-040	Gallon	6	0	705	



PVC-95 Blue Medium Body Flexible PVC Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
PVC95B-030	Quart	12	0	705
PVC95B-040	Gallon	6	0	705



PVC-11 GRAY: Heavy bodied, medium setting PVC cement for all classes and schedules with interference fit through 12" diameter. Medium set allows more working time in warm weather and has good gap filling properties. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code, CSA B137.3, B181.2.

PVC-11 Gray Heavy Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC11G-010	1/2 Pint	24	0	706
PVC11G-020	Pint	12	0	706
PVC11G-030	Quart	12	0	706
PVC11G-040	Gallon	6	0	706



PVC-17 CLEAR/GRAY: Heavy bodied, medium setting PVC cement for all classes and schedules with interference fit through 12" diameter (non-pressure applications only up to 18"). Medium set allows more working time in warm weather and has good gap filling properties. Designed for plumbing, industrial, pool, irrigation and electrical piping systems. Listings: ASTM D2564, NSF@-PW, DWV, SW, U.P.Code (Clear/Gray); CSA B137.3, B181.2 (Gray only).

PVC-17 Grav Heavy Body PVC Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
PVC17G-010	1/2 Pint	24	0	706
PVC17G-020	Pint	12	0	706
PVC17G-030	Quart	12	0	706

PVC Low VOC Cements & CPVC Low VOC Cements



PVC Low VOC Cements

PVC-17 Gray Heavy Body PVC Cement (continued)

Part Number	Size			Prod Code
PVC17G-040	Gallon	6	0	706



PVC-17 Clear Heavy Body PVC Cement

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Part Number	art Number Size		Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PVC17C-010	1/2 Pint	24	0	706
PVC17C-020	Pint	12	0	706
PVC17C-030	Quart	12	0	706
PVC17C-040	Gallon	6	0	706



PVC-19 WHITE/GRAY: Extra heavy bodied, slow setting PVC cement for all classes and schedules with interference fit through 30" diameter. Designed for large size piping systems requiring high gap filling properties such as industrial piping and fitting fabrication in pressure and nonpressure applications. Listings: ASTM D2564, NSF®-PW, DWV, SW, U.P. Code, CSA (Gray Only) B137.3, B181.2.

PVC-19 White Extra-Heavy Body PVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PVC19W-020	Pint	12	0	706
PVC19W-030	Quart	12	0	706
PVC19W-040	Gallon	4	0	706
PVC19W-040-F ¹	Gallon	6	0	706
PVC19W-050	5 Gallon	1	0	706

PVC-19 Cement in 1-Gallon size is offered in both round Paint Type can or rectangular F-Type can which has part number ending in "-F"

Made in the U.S.A.

Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas



PVC-19 Gray Extra-Heavy Body PVC Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
PVC19G-020	Pint	12	0	706
PVC19G-030	Quart	12	0	706
PVC19G-040	Gallon	4	0	706
PVC19G-040-F ¹	Gallon	6	0	706
PVC19G-050	5 Gallon	1	0	706

¹ PVC-19 Cement in 1-Gallon size is offered in both round Paint Type can or rectangular F-Type can which has part number ending in "-F

CPVC Low VOC Cements

Heavy bodied cements are specifically formulated for CPVC plastic pipe and fittings including a variety of One-Step (no primer required) CPVC specialty cements. These products are ideal for use in hot/cold water plumbing systems, water treatment and chemical plants, as well as industrial piping systems.

See specific cement size limitations for One - Step use.

- Low VOC emissions comply with SCAQMD Rule 1168/316A
- 2-Year Shelf Life



CPVC-24 GRAY/ORANGE: Heavy bodied, medium setting CPVC cement for all classes and schedules with interference fit through 24" diameter. High-strength, chemical-resistant solvent cement for use with CPVC piping systems carrying acids, bases, salts, and sodium hypochlorite. Ideal for use in waste water plants. Recommended for use on PVC industrial piping systems for chemical applications; best choice for both PVC and CPVC fume & air duct systems. Listings: ASTM F493, NSF®-PW, DWV, SW, U.P. Code.

The Most Chemically Resistant Cement Available for Both PVC & CPVC **Applications**

CPVC-24 Gray Heavy Body CPVC Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
CPVC24G-005	1/4 Pint	24	0	707



CPVC Low VOC Cements

CPVC Low VOC Cements

CPVC-24 Grav Heavy Body CPVC Cement (continued)

or vo-24 oray ricavy Body or vo ocinicite (continued)					
Part Number	art Number Size		Mstr	Prod	
	Size	Pk	Ctn	Code	
CPVC24G-010	1/2 Pint	24	0	707	
CPVC24G-020	Pint	12	0	707	
CPVC24G-030	Quart	12	0	707	
CPVC24G-040	Gallon	6	0	707	



CPVC-24 Orange Heavy Body CPVC Cement

or vo-24 orange neavy body or vo dement				
Part Number	Number Size		Mstr	Prod
Part Number	Size	Pk	Ctn	Code
CPVC24O-005	1/4 Pint	24	0	707
CPVC24O-010	1/2 Pint	24	0	707
CPVC24O-020	Pint	12	0	707
CPVC24O-030	Quart	12	0	707
CPVC24O-040	Gallon	6	0	707



CPVC-29 Solvent Cement: CPVC-29 GRAY/ORANGE: CPVC-29 is an extraheavy bodied, slow setting gray or orange CPVC cement for all classes and schedules with interference fit through 24" diameter. CPVC-29 is an industrial high-quality solvent cement for applications requiring high gap-filling properties for large diameter fabricated fittings and fume & duct fittings. Recommended for use on PVC or CPVC piping systems in chemical applications. Listings: ASTM F493, GREENGUARD GOLD

The Most Chemically Resistant Cement Available for Both PVC & CPVC Applications

CPVC-29 Gray Extra Heavy Body CPVC Cement

or vo-29 dray Extra fleavy body or vo definent					
Part Number	Size		Mstr	Prod	
Part Number	Size	Pk	Ctn	Code	
CPVC29G-030	Quart	12	0	707	
CPVC29G-040	Gallon	4	0	707	



CPVC-29 Orange Extra Heavy Body CPVC Cement

Part Number	Size	Std Pk		Prod Code
CPVC29O-030	Quart	12	0	707
CPVC29O-040	Gallon	4	0	707



CTS-5 EverTUFF® YELLOW: Medium bodied, fast setting cement for copper tube size pipe and fittings with interference fit through 2" diameter. ONE STEP CEMENT - formulated for use without primer if local code permits. Listings: ASTM F493/D2846, NSF®-PW, DWV, SW, U.P. Code, CSA B137.6, B181.2. Maximum 2" size for One - Step use (check codes).

Approved for All Copper Tube Size (CTS) Hot & Cold Water Distribution Systems, Including Spears® EverTUFF® and Competitors'

CTS-5 EverTUFF_® One-Step CTS CPVC Cement

Dort Number	rt Number Size	Std	Mstr	Prod
Part Number		Pk	Ctn	Code
CTS5-005	1/4 Pint	24	0	701
CTS5-010	1/2 Pint	24	0	701
CTS5-020	Pint	12	0	701
CTS5-030	Quart	12	0	701
CTS5-040	Gallon	6	0	701

CPVC Low VOC Cements & ABS Low VOC Cements



CPVC Low VOC Cements



FS-5 RED: One-Step (no primer required) CPVC cement specifically formulated and approved for use with Spears® FlameGuard® and other approved CPVC Fire Sprinkler Products with interference fit through 3". See publication FG-3, FlameGuard® Installation Instructions for additional application details. Listings: ASTM F493, NSF®-PW, DWV, SW, U.P. Code, UL®, FM® Approved. Maximum 3" size.

FS-5 FlameGuard® One-Step CPVC Cement

Part Number	Size	Std Pk	1	Prod Code
FS5-020	Pint	12	0	703
FS5-030	Quart	12	0	703



LW-5 MUSTARD: One-Step (no primer required) CPVC cement specifically formulated and approved for use with Spears® **LabWaste**® CPVC Corrosive Waste Drainage System Products with interference fit through 24". See Publication LW-4, Technical Information, for application details. Listings: ASTM F493, NSF®-CW, PW, DWV, SW, U.P. Code, ICC-ES PMG.

For use in joining LabWaste® only.

The Only Chemically Resistant Cement Approved for Spears® LabWaste® LW-5 LabWaste® One-Step CPVC Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
LW5-020	Pint	12	0	704
LW5-030	Quart	12	0	704
LW5-040	Gallon	6	0	704
LW5-050	5 Gallon	1	0	704

ABS Low VOC Cements

ABS cements are specially formulated for rigid ABS pipe and fittings in all classes, schedules and fittings having interference type sockets. These medium-bodied, fast setting cements are used for all classes and schedules with interference fit through 8" diameter in ABS drain, waste and vent systems (DWV), and sewer applications. Do not use primer on ABS pipe and fittings.



- Low VOC emissions comply with SCAQMD Rule 1168/316A
- · 3-Year Shelf Life

ABS-73 BLACK: Medium bodied, fast setting, high strength ABS solvent cement for all classes and schedules of pipe and fittings with interference fit through 8" diameter. Listings: ASTM D2235, NSF@-DWV, SW, U.P. Code.

ABS-73 Black Medium Body ABS Cement

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Part Number	Size	Std	Mstr	Prod	
Fait Number	Size	Pk	Ctn	Code	
ABS73B-005	1/4 Pint	24	0	708	
ABS73B-010	1/2 Pint	24	0	708	
ABS73B-020	Pint	12	0	708	
ABS73B-030	Quart	12	0	708	
ABS73B-040	Gallon	6	0	708	



ABS-71 YELLOW/MILKY: Medium bodied, fast setting, high strength ABS solvent cement for all classes and schedules of pipe and fittings with interference fit through 8" diameter. Listings: ASTM D2235, NSF⊚-DWV, SW, U.P. Code, CSA (Yellow Only) B181.1.

ABS-71 Yellow Medium Body ABS Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
ABS71Y-005	1/4 Pint	24	0	708

Made in the U.S.A.



ABS Low VOC Cements & ABS to PVC Transition & Multi Purpose Low VOC Cements

ABS Low VOC Cements

ABS-71 Yellow Medium Body ABS Cement (continued)

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
ABS71Y-010	1/2 Pint	24	0	708
ABS71Y-020	Pint	12	0	708
ABS71Y-030	Quart	12	0	708
ABS71Y-040	Gallon	6	0	708



ABS-71 Milky Medium Body ABS Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
ABS71M-005	1/4 Pint	24	0	708
ABS71M-010	1/2 Pint	24	0	708
ABS71M-020	Pint	12	0	708
ABS71M-030	Quart	12	0	708
ABS71M-040	Gallon	6	0	708

ABS to PVC Transition & Multi Purpose Low VOC Cements

Designed for joining PVC, ABS, CPVC and Styrene pipe and fittings, involving both similar materials and transition joints between dissimilar plastic materials.

- · Low VOC emissions comply with SCAQMD Rule 1168/316A
- 3-Year Shelf Life



ABS TO PVC-94 ABS-PVC GREEN: Medium bodied, fast setting transition cement for all classes and schedules with interference fit through 6" diameter (not for Schedule 80). Specifically designed for use on ABS to PVC transition joints in non-pressure systems. Suitable for sewer and DWV applications. Listings: ASTM D3138, NSF®-DWV, SW, U.P. Code.

ABS TO PVC-94 Green Medium Body ABS to PVC Cement

Part Number Size	Std	Mstr	Prod	
Part Number	Size	Pk	Ctn	Code
TRAN94G-005	1/4 Pint	24	0	708
TRAN94G-010	1/2 Pint	24	0	708
TRAN94G-020	Pint	12	0	708
TRAN94G-030	Quart	12	0	708
TRAN94G-040	Gallon	6	0	708



MP-90 MULTI-PURPOSE CLEAR: Medium bodied, fast setting, multi-purpose cement for all classes and schedules with interference fit through 6" diameter, Schedule 80 through 4" diameter. High-strength cement for PVC and CPVC pressure and on ABS and styrene low-pressure systems. Not for use as a transition cement between different materials (i.e., not for PVC-CPVC, PVC-ABS, etc. transitions).

MP-90 Clear Multi-Purpose Cement

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
MP90C-005	1/4 Pint	24	0	708
MP90C-010	1/2 Pint	24	0	708
MP90C-020	Pint	12	0	708
MP90C-030	Quart	12	0	708

Low Extractable Cement & Low VOC Solvent Primers & Cleaners



Low Extractable Cement



LX-5 Clear: One-Step (no primer required) PVC cement specifically formulated for use with Spears[®] Low Extractable PVC piping, with interference fit through 6". Unlike conventional PVC solvent cements, LX-5 contains fewer contaminants and cures quickly to reduce potential for TOC contamination. See publication LX-4, Low-Extractable Ultra Pure Water Systems, for application details.

Maximum 6" size for One - Step use (check code). 3-Year Shelf Life

LX-5 Low Extractable One-Step PVC Cement

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
LX5C-020	Pint	12	0	702
LX5C-030	Quart	12	0	702

Low VOC Solvent Primers & Cleaners

Primers are used for the surface preparation of plastic pipe and fittings, which is necessary for the proper solvent welding of these materials. Cleaner aids in precleaning to remove oil and grease.

- All Spears[®] Primers and Cleaners are low VOC products, which are environmentally friendly with lower emissions and reduced odor, surpassing the most stringent regulations and comply with SCAQMD Rule 1168/316A.
- Spears® Primers are certified for use with potable water by NSF® International.
- · 3-Year Shelf Life



PRIMER21-68 PURPLE/CLEAR: Essential for proper softening and preparation of PVC and CPVC pipe and fitting surfaces. Choose from Clear or Purple color which provides positive identification that a primer was used (check local code requirements). Listings: ASTM F656, NSF®-PW, DWV, SW, U.P. Code (Purple Only).

PRIMER21-68 Clear Primer

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PRIM21-68C-005	1/4 Pint	24	0	709
PRIM21-68C-010	1/2 Pint	24	0	709
PRIM21-68C-020	1 Pint	12	0	709
PRIM21-68C-030	1 Quart	12	0	709
PRIM21-68C-040	1 Gallon	6	0	709



PRIMER21-68 Purple Primer

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Part Number	Size	Std	Mstr	Prod
Fait Number		Pk	Ctn	Code
PRIM21-68P-005	1/4 Pint	24	0	709
PRIM21-68P-010	1/2 Pint	24	0	709
PRIM21-68P-020	1 Pint	12	0	709



Low VOC Solvent Primers & Cleaners

Low VOC Solvent Primers & Cleaners

PRIMER21-68 Purple Primer (continued)

Part Number	Size	Std	Mstr	Prod	
Part Number		Pk	Ctn	Code	
PRIM21-68P-030	1 Quart	12	0	709	
PRIM21-68P-040	1 Gallon	6	0	709	



Part Number	Size	Std	Mstr	Prod
Fait Number		Pk	Ctn	Code
PRIM21-70C-010	1/2 Pint	24	0	709
PRIM21-70C-020	1 Pint	12	0	709
PRIM21-70C-030	1 Quart	12	0	709
PRIM21-70C-040	1 Gallon	6	0	709



PRIMER-75 INDUSTRIAL DUTY AQUA BLUE WET-N-DRY: Fast acting industrial strength primer essential for proper softening and preparation of PVC and CPVC pipe and fitting surfaces. Formulated for wet conditions and quick pressurization in Turf, Agriculture, Pool & Spa applications. Formulated for wet conditions. Listings: ASTM F656, NSF@-PW, DWV, SW

PRIMER-75 Aqua Blue Wet-N-Dry Industrial Strength

Dant Manachan		Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
PRIM75B-005	1/4 Pint	24	0	709
PRIM75B-010	1/2 Pint	24	0	709
PRIM75B-020	Pint	12	0	709
PRIM75B-030	Quart	12	0	709
PRIM75B-040	Gallon	6	0	709

PRIMER21-70 Purple Industrial Strength Primer

Part Number	Size	Std	Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PRIM21-70P-005	1/4 Pint	24	0	709
PRIM21-70P-010	1/2 Pint	24	0	709
PRIM21-70P-020	1 Pint	12	0	709
PRIM21-70P-030	1 Quart	12	0	709
PRIM21-70P-040	1 Gallon	6	0	709





CLEANER-65 CLEAR CLEANER: Water-thin cleaner recommended for use before priming of pipe and fittings to remove dirt, oil and grease from the bonding surfaces of PVC, CPVC, ABS and Styrene.

strength primer essential for proper softening and preparation of PVC and CPVC pipe and fitting surfaces. Specially recommended for use on Schedule 80 (150 psi and higher) and large size pipe. Excellent for cold weather applications. Listings: ASTM F656, NSF®-PW, DWV, SW, U.P. Code (Purple Only).

PRIMER21-70 INDUSTRIAL GRADE PURPLE/CLEAR: Premium, industrial

PRIMER21-70 Clear Industrial Strength Primer Std Mstr Prod Part Number Size Pk Ctn Code

1/4 Pint

CLEANER-65 Clear Cleaner

Part Number	Size	Std	Mstr	Prod
Part Number	Size	Pk	Ctn	Code
CLEAN65-005	1/4 Pint	24	0	709
CLEAN65-010	1/2 Pint	24	0	709
CLEAN65-020	Pint	12	0	709
CLEAN65-030	Quart	12	0	709
CLEAN65-040	Gallon	6	0	709

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PRIM21-70C-005

24 0 709 Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas

Spears® Manufacturing Company



Low VOC Solvent Primers & Cleaners



PRIMER CLEANER-64 PURPLE: Combination of Cleaner for removing grease, oil and dirt from the bonding surfaces & Primer for softening PVC & CPVC pipe and fitting surfaces for solvent cement welding.

PRIMER CLEANER-64 Purple Primer Cleaner

Part Number	Size	Std	Mstr	Prod
Fait Number	Size	Pk	Ctn	Code
PC64P-005	1/4 Pint	24	0	709
PC64P-010	1/2 Pint	24	0	709
PC64P-020	Pint	12	0	709
PC64P-030	Quart	12	0	709
PC64P-040	Gallon	6	0	709

BLUE 75™ Thread Sealant



BLUE 75™ Thread Sealant

Part Number	Size	Std	Mstr	Prod			
rait Number	Size	Pk	Ctn	Code			
DO NOT Use with Gasket Sealed FIPT Fittings							
SB75-005	1/4 Pint	24	0	895			
SB75-010	1/2 Pint	24	0	895			
SB75-020	Pint	12	0	895			
SB75-030	Quart	12	0	895			
For Technical Information please see Blue 75™ Thread Sealant section							

Applicators & Accessories

Part Number	ımber Size			Prod
artivallibei	Oize	Pk	Ctn	Code

Can-Mate Kit

Plastic Carrier Strap and two (2) Can-Mate 150 adjustable Daubers for carrying of 1/4 pint,1/2 pint, pint or quart cans of cement & primer.



CM-KIT	2 @1-1/4"	1	10	710

Can-Mate Dauber

Adjustable Plastic Applicator with Telescoping Stem for use with Standard 1/2 Pint, Pint and Quart Cans.



See application footnote below

coc application roothete bolow							
CM-50	1/2"	50	0	710			
CM-75	3/4"	50	0	710			
CM-150	1-1/4"	50	0	710			
1/2" Diameter for pipe sizes up to 1"; 3/4" Diameter for pipe size to 1-1/2", 1-							
1/4" Diameter for pipe size 1-1/2" to 3"							

Cap Dauber

Fits 1-3/4" Neck Cans. Size by Dauber Diameter and Can Fitment. See application footnotes below



DOD 50	4/01! for 4/4 Direct	F0	400	740
DQP-50	1/2" for 1/4 Pint	50	400	710
DQP-75	3/4" for 1/4 Pint	50	0	710
DHP-38	3/8" for 1/2 Pint	50	400	710
DHP-50	1/2" for 1/2 Pint	50	400	710
DHP-75	3/4" for 1/2 Pint	50	0	710
DP-62	5/8" for Pint	50	0	710
DP-75	3/4" for Pint	50	0	710
DP-125	1-1/4" for Pint	50	0	710
DQ-62	5/8" for Quart	50	0	710
DQ-75	3/4" for Quart	50	0	710
DQ-125	1-1/4" for Quart	50	0	710

3/8" Diameter for pipe sizes to 3/4", 1/2" Diameter for pipe sizes to 1"; 5/8" Diameter for pipe sizes to 1-1/4", 3/4" Diameter for pipe size to 1-1/2, 1-1/4" Diameter for pipe size 1-1/2" to 3"



Applicators & Accessories

Applicators & Accessories

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
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Dart Number Size		Std Mstr Prod	
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Swab - Wire handle

Replacement Adjustable Swab (Swabs Only)



4" cotton for pipe size 6" & larger.

8020	4" Lenath	25	0	710

4 Swabs per Bag

MSRP per Bag of 4				
S14109	4"	1	12	710

Swab - Small Cap



Roller - Small Cap Fits 1-3/4" Neck Quart Cans (MT-651).



Fits 1-3/4" Neck Quart Cans (MT-651). 4" length for pipe size 3" to 8".

5020	4" Length	24	0	710

6020	4" length	24	0	710

Swab - Large Cap



Roller - Can, Paint Type



Fits 2-7/8" Neck Gallon Can (MT-648). For pipe size 6" & larger.

ı,					
ı	4020	4" Length	24	0	710

Fits Paint Type Quart Can (MT-653). For use with pipe sizes 3" to 6".

7" Roller Fits (MT-648) Empty Gallon

Replaceable cover. For pipe size 3" to

20 3" length	20	0	710
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Swab with Heavy Handle

For pipe size 6" & larger



Roller - Large Cap

Larger



4520 4" length 12 0 710

7020	7" length	20	0	710

Adjustable Swab



Roller with Heavy Handle



4" Swab & Handle for Pipe Sizes 4" through 8"

Adjustable Length, Dual Cap design fits Quart & Gallon

MCDD Fack	MISRY Each	
MSRP Each		

WORL Laci				
S14108	4"	1	12	710



5520	4" length	12	0	710
6520	6" length	12	0	710

Applicators & Accessories



Applicators & Accessories

Part Number	Size			Prod Code	1
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Std Mstr Prod Part Number Size Pk Ctn Code

Roller Replacement Covers

Fits Rollers with Heavy #6020 & #6520. Sold as pack only.	•		

Large Mouth Empty Can

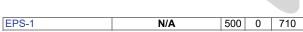
2-7/8" Neck

MT-648	Gallon	6	0	710

Fits 5520 & 6020 5520-1 1 75 710 Roller 6520-1 Fits 6520 Roller 50 710

Easy Pour Spout

Fits 1/4 Pint, 1/2 Pint, Pint, Quart, & Gallon Can 1-3/4" Neck



Cap Brushes

For Pint and Quart Cans

KD-110	4-1/2" Length	25	0	710
KD-112	5-1/2" length	25	0	710



Acid Brush

Small Utility Brush

AB-1	1/2"	144	0	710

Empty Paint Type Cans

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MT-652	Pint	12	0	710
MT-653	Quart	12	0	710
MT-650	Gallon	4	0	710

Standard Empty Cans

1-3/4" Neck

MT-656	1/4 Pint	24	0	710
MT-655	1/2 Pint	24	0	710
MT-654	Pint	12	0	710
MT-651	Quart	12	0	710
MT-647	Gallon	6	0	710

Deburring Tool

Cone Type for PVC, CPVC, ABS, PE & PB pipe from 1/2" through 2"



DEB-2	1/2" to 2" Pipe	1	6	710