

RECTORSEAL® LOW-VOC SOLVENT CEMENTS

Continued

Gold™ 844L

○ Clear - heavy body PVC solvent cement

Code	Description	Qty.
55950	¼ pt.	24
55951	½ pt.	24
55952	1 pt.	12
55954	1 qt.	12
55955	1 gal.	4



FEATURES

- Excellent gap filling
- LEED compliant
- NSF approved for potable water
- 2 year shelf life
- Exceeds ASTM D2564 specs
- Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784

- For pipe up to 12" schedule 40 and schedule 80

Recommended for

- Potable water
- Pressure pipe • Gas
- Conduit • Sewers
- DWV systems



Hot™ 203L

● Blue - medium body PVC solvent cement

Code	Description	Qty.
55988	¼ pt.	24
55989	½ pt.	24
55990	1 pt.	12
55993	1 qt.	12
55994	1 gal.	4



FEATURES

- Fast drying
- Excellent in cold weather
- LEED compliant
- 2 year shelf life
- Meets ASTM D2564 specs
- Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement joins both rigid and flexible PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specifications D1784 • For all rigid PVC classes up to 6" schedule 40 and 1-¼" schedule 80

Recommended for

- Irrigation • Pools
- Spas • Potable water
- Pressure pipe • Gas
- Conduit • Sewers
- DWV systems • ENT
- Flexible PVC hose



See ordering chart for container sizes available.

Homer™ 828L

○ Gray - heavy body PVC solvent cement

Code	Description	Qty.
55960	½ pt.	24
55961	1 pt.	12
55963	1 qt.	12
55964	1 gal.	4



FEATURES

- Superior bonding strength
- LEED compliant
- NSF approved for potable water
- 2 year shelf life
- Exceeds ASTM D2564 specs
- Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784 • For pipe up to 12" schedule 40 and schedule 80

• Remains stable from 40°F to 120°F

Recommended for

- Potable water
- Pressure pipe
- Gas • Conduit
- Sewers
- DWV systems



Also available in gal. can

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PWG-DWV-SW



FILE NO. 1798

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