Homer[™] 828L

Gray - heavy body PVC solvent cement

Cod	le l	Description	Qty.
5596	50	½ pt.	24
559	61	1 pt.	12
5590	63	1 qt.	12
5596	54	1 gal.	4

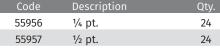
Normal setting for use on PVC pipe and fittings for Schedule 40 and Schedule 80 through 12".*

See recommended use chart on page 8



Charlie[™] 412L

Qty.	Fast setting for use on CPVC pipe and



Fast setting for use on CPVC pipe and fittings Schedule 40 through 2". Not recommended for use on Schedule 80 pipe.*

Orange - regular body CPVC solvent cement

See recommended use chart on page 8



NSF_o
pw-G-dwv-sw

NSF.

pw-G-dwv-sw

FILE NO. 4586

Dura-Gold[™] 627L

Ocid - medium body CPVC solvent cement

Code	Description	Qty.
55992	½ pt.	24
55998	1 pt.	12

One Step Medium setting for use on CPVC pipe and fittings including FlowGuard Gold®** through, 2" for Schedule 40 & 1 1/4" for Schedule 80.* No primer needed. See recommended use chart on page 8 **FlowGuard Gold is a licensed trademark of The Lubrizol Corporation

Heavy Duty 811L

Orange - heavy body CPVC solvent cement

Code	Description	Qty.
55967	1 pt.	12
55968	1 qt.	12
55971	1 gal.	4

Medium setting for use on CPVC pipe and fittings for Schedule 40 and 80 through 12".*

See recommended use chart on page 8



*For thinner wall pipe applications, please contact RectorSeal. Max VOC per SCAQMD 1168/316A or BAAQMD Method 40: 510 g/l.

John[™] 647L

O Black - medium body ABS solvent cement

Code	Description	Qty.
55938	1/4 pt.	24
55940	½ pt.	24
55942	1 pt.	12
55944	1 qt.	12

Medium setting for use on ABS pipe and fittings through 6" for Schedule 40 and 80.

See recommended use chart on page



Mike[™] 425L

Amber - regular body multi-purpose solvent cement

Code	Description	Qty.
55969	¼ pt.	24
55970	½ pt.	24
55973	1 pt.	12
55974	1 qt.	12

Fast Setting for use on PVC, CPVC and ABS

pipes and fittings Schedule 40.
Use on pressure pipe system
through 2" and non-pressure pipe
system through 6".
Not recommended for use on
Schedule 80 pipe.

See recommended use chart on page 8



Joints per solvent cement container chart

Use as a guideline only. Actual usage will vary due to installation conditions. These estimates are not to be used to restrict the liberal application recommended proper for pipe joining.

Pipe Diameter	1/2 in	3/4 in	1 in	1 1/4 in	1 1/2 in	2 in	2 1/2 in	3 in	4 in	5 in	6 in	8 in	10 in	12 in
Joints per Pint	130	80	70	50	35	20	17	15	10	8	-	-	-	-
Joints per Quart	260	160	140	100	70	40	34	30	20	16	8	3	-	-
Joints per Gallon	1,040	640	560	400	280	160	136	120	80	64	24	12	10	6