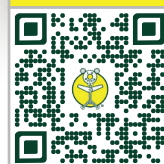




MEDIUM BODIED PVC CEMENTS

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This clear PVC cement uses a medium bodied, very fast setting, low VOC formula built for all weather conditions, creating high strength joints in temperatures as low as -15°F and as high as 110°F. It's suitable for all classes and schedules of PVC with tight tolerance joints through 8 inch (200 mm) diameter (Schedule 80 through 4 inch/110 mm diameter), making it a dependable choice for electrical conduit, industrial, irrigation, and plumbing applications. It can be used without primer on non-pressure systems if local codes permit. Meets ASTM D2564, CSA C22.2 No. 211.1 and No. 211.2. Also NSF certified (potable water/DWV/storm water), UL-651 listed, NEMA TC-6 & TC-8 compatible, and RoHS compliant.

Features and Benefits

- Fast set time
- Low VOC for reduced fumes
- All rigid PVC conduit & non-pressure pipe compatibility

CLEAR

Part#	UPC	Description	Size (oz)	Standard	Master
PV16CL	30950	Clear Medium Bodied PVC Cement (Pint)	16	1	12
PV32CL	30960	Clear Medium Bodied PVC Cement (Quart)	32	1	12
PV128CL	86456	Clear Medium Bodied PVC Cement (Gallon)	128	1	6

GRAY

Part#	UPC	Description	Size (oz)	Standard	Master
PV16GR	30955	Gray Medium Bodied PVC Cement (Pint)	16	1	12
PV32GR	30965	Gray Medium Bodied PVC Cement (Quart)	32	1	12
PV128GR	86457	Gray Medium Bodied PVC Cement (Gallon)	128	1	6

ACCESSORIES

Part#	UPC	Description	Standard	Master
PVQ	86487	Empty Can (Quart)	1	12
PVD50P	86488	Replacement Pint Dauber (1/2" to 1-1/4" Pipe)	50	
PVD50Q	86489	Replacement Quart Dauber (1/2" to 1-1/4" Pipe)	50	
PVD150P	86490	Replacement Pint Dauber (1-1/2" to 3" Pipe)	50	
PVD150Q	86491	Replacement Quart Dauber (1-1/2" to 3" Pipe)	50	