

XIRTEC® INDUSTRIAL CEMENTS & PRIMER

	Volume		Product Code
	imperial	metric	

XIRTEC 05 PVC CEMENT

GREY ■

LOW VOC, 3 Year Shelf Life

NSF and IAPMO listed to ASTM D2564 standard. NSF listed for potable water and sewer pipe. CSA listed for pressure and non-pressure applications.

Medium-bodied, fast setting PVC cement for all classes and schedules through 150 mm (6") diameter with interference fit Sch. 80 through 100 mm (4") only.



pint	473 ml	074346
quart	946 ml	074347

	Volume		Product Code
	imperial	metric	

XIRTEC 11 PVC CEMENT

GREY ■

LOW VOC, 3 Year Shelf Life

NSF listed to ASTM D2564 for potable water and sewer pipe. IAPMO listed to ASTM D2564 standard. CSA certified for PVC pressure and non-pressure applications.

Heavy-bodied, medium setting, PVC cement for all classes and schedules through 300 mm (12") diameter, including Schedule 80. Its strong, aggressive penetration properties provide a strong bond. Its medium set allows more working time in warm weather.



1/2 pint	236 ml	074362
pint	473 ml	074363
quart	946 ml	074364
gallon	3785 ml	074365

XIRTEC 7 PRIMER

PURPLE/CLEAR ■ □

LOW VOC, 3 Year Shelf Life

NSF listed to ASTM F656 standard for potable water and sewer pipe.

Xirtec 7 is the most aggressive PVC and CPVC primer commercially available. Excellent product for cold weather applications. If used properly, Xirtec 7 will soften pipe and fitting surfaces which is necessary for the proper solvent welding of the materials.

PURPLE PRIMER

1/2 pint	236 ml	074335
pint	473 ml	074336
quart	946 ml	074337
gallon	3785 ml	074338

CLEAR PRIMER

1/4 pint	118 ml	074339
1/2 pint	236 ml	074340
pint	473 ml	074341
quart	946 ml	074342
gallon	3785 ml	074343



XIRTEC 17 PVC CEMENT

GREY ■

LOW VOC, 3 Year Shelf Life

NSF listed to ASTM D2564 for potable water and sewer pipe. IAPMO listed to ASTM D2564 standard. CSA certified for PVC pressure and non-pressure applications.

Heavy-bodied, medium setting, PVC cement for all classes and schedules through 300 mm (12") diameter, including Schedule 80. It has good gap filling properties and its medium set allows more working time in warm weather.



quart	946 ml	074379
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