## ABS CEMENTS

Recommended application temperature 40°F to 110°F / 4°C to 43°C.

Meets ASTM D2235, California SCAQMD 1168/316A.

Size





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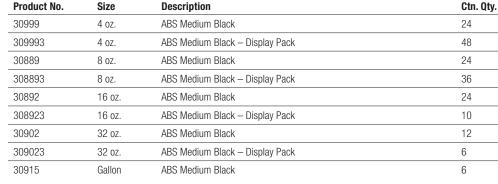
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UPC

#30923 shown

(NSF) DWV-SW

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· Medium-bodied black cement for use on all schedules and classes of ABS pipe and fittings up to 8" diameter with

## ABS Special Milky Clear Cement

**ABS Medium Black Cement** 

• For all non-pressure applications.

interference fit.

- · Medium-bodied clear cement for use on all schedules and classes of ABS pipe and fittings up to 8" diameter with interference fit.
- Fast curing for all non-pressure applications.
- · Formulated to eliminate the clean-up problems associated with black ABS cements.
- Recommended application temperature 40°F to 110°F / 4°C to 43°C.
- Meets ASTM D2235, California SCAQMD 1168/316A.

Product No.	Size	Description	Ctn. Qty.
30922	16 oz.	ABS Special Milky Clear	24
30923	32 oz.	ABS Special Milky Clear	12
30924	Gallon	ABS Special Milky Clear	6



#30919 shown



## ABS Extra Special Black Cement

- . Medium-bodied black cement for use on all schedules and classes of ABS pipe and fittings up to 8" diameter with interference fit.
- · Formulated especially for the hot, arid climates in the Western states.
- For all non-pressure applications. •
- Recommended application temperature 40°F to 110°F / 4°C to 43°C. • Meets ASTM D2235, California SCAQMD 1168/316A.
- **Product No.** Size Description Ctn. Qty. 30916 4 oz. ABS Extra Special Black 24 30917 8 oz. ABS Extra Special Black 24 30918 16 oz. ABS Extra Special Black 24 30919 32 oz. ABS Extra Special Black 12 6 30920 Gallon ABS Extra Special Black

