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Technical Data Sheet

1252

Waterbased Coating

The 1252 is a waterbased coating for paper, paperboard and synthetic substrates. It will provide abrasion resistant and writeability to the printed surface. Stocks that have been coated with the 1252 can later on be wrote over with a pen or pencil. Application can be made inline on an offset press using any conventional plate or blanket coater. Typical properties are:

	<u>1252D</u>	<u>1252C</u>	<u>1252B</u>
Brookfield viscosity: (spindle #2/20rpm/77°F)	120-200 cps	220-350 cps	320-450 cps
Zahn cup #3 @ 77°F:	15-20s	20-25s	30-35s
Solids:	40 ± 1%	41 ± 1%	42 ± 1%

Dilution: Water or water/alcohol blend.

Clean up: Start with warm water and use water/alcohol mixtures for dried films.

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