

**Doresco® VMS 7336 Solution Acrylic**

Acrylic copolymer

Doresco® VMS 7336 is a specially modified acrylic resin especially designed for HVM on paper. It is recommended as pre-metallization varnish (about 2 g/m<sup>2</sup>) and as post-metallization lacquer (around 1 g/m<sup>2</sup>). It has high gloss and good adhesion to vacuum metallized paper and oxidized aluminum. The system based in this resin shows excellent wash off times with offset and gravure inks in plain and embossed paper.

**CHARACTERISTICS**

Characteristic Name	Value
% Weight Solids	46-48
Acid Number (mg KOH/g)	50-65
Brookfield Viscosity (cps)	200-4000
Tg (°C)	85

**REGULATORY**

- EU 10/2011
- FDA

**APPLICATIONS**

- Packaging Coatings

**AVAILABLE REGIONS**

- EMEAI

## RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 730 days. See SDS for storage conditions and handling instructions.

## REGULATORY STATUS

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at [www.lubrizol.com/coatings](http://www.lubrizol.com/coatings).

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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## DISCLOSURE

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