

First edition date: April 28, 2004 Last revision date: September 3, 2015

Number of pages: 1

# **Technical Data Sheet**

## General

Article number: 9350300, 9370300,

9400300 and 9410300.

Description: Colad Printed Mixing Cups



#### Specification

- -Absolute silicon free.
- -Made of Polypropylene.
- -The clear plastic is not poisonous.
- -Designed for One Way use.
- -Mixing ratio's are printed in the mixing cups.
- -Mixing ratio's are: 2:1, 3:1, 4:1, 5:1, 6:1, 7:1, 8:1, 9:1, 10:1, 11:1.
- -Supplementation of dilution or water read out from 5 till 30%.
- -Partition in millimeters.

Available article numbers:

Colad Printed Mixing Cups 350 ml, Art. no. 9350300. Colad Printed Mixing Cups 700 ml, Colad Printed Mixing Cups 1400 ml, Colad Printed Mixing Cups 2300 ml, Art. no. 9410300. Art. no. 9410300.

Packing: 50 pieces in a plastic bag.

300 pieces in a box.

#### Remarks

The Colad Mixing Cup line doesn't only consist of mixing cups, but also of lids, paint strainers and cup holders.

Colad Mixing Cups have the following properties:

- -Clean and smooth.
- -Very stable.
- -Easy to pour out!
- -Easy to stack. Disposable.
- -Offers anti static properties.
- -Incinerating this plastic will not result in harmful gases.

### Created by:

E.M.M. International BV Marsweg 59 8013 PE Zwolle The Netherlands phone +31 38 4676600 fax +31 38 4676699 www.emm.com

