

MEASURING CUP



- Resistant to acid and chemicals
- Safe for food
- Scale in 10 ml increments
- Excellently suited for transferring oil, coolant, window cleaner etc.

Art. No.	0705 800 050	0705 800 100	0705 800 500
P. Qty.	1	1	1
Contents	1 l	2 l	5 l
Material	Plastic	Plastic	Plastic
Color	White	White	White
Resistance to	Oil, acids	Oil, acids	Oil, acids
Scale	Scale increments 10 ml	Scale increments 10 ml	Scale increments 10 ml

MEASURING CUP



With pouring spout

- Resistant to acid and oil
- Excellently suited for transferring oil, coolant, window cleaner etc.

Art. No.	0891 400 1	0891 400 2	0891 400 3	0891 400 05
P. Qty.	1	1	1	1
Contents	1 l	2 l	3 l	0.5 l
Material	Plastic	Plastic	Plastic	Plastic
Color	White	White	White	White
Resistance to	Oil, acids	Oil, acids	Oil, acids	Oil, acids
Scale	Scale increments 0.25 l	Scale increments 0.5 l	Scale increments 0.5 l	Scale increments 0.25 l

MEASURING CUP



Made of tinplate

- Can be calibrated
- Ergonomic handle
- Especially for mineral oils
- With PE outlet

Art. No.	0891 400 100	0891 400 200
P. Qty.	1	1
Contents	1 l	2 l
Material	Metal	Metal
Color	Zinc	Zinc
Resistant to	Mineral oils	Mineral oils

The information on use is only a recommendation based on our own tests and experience. Carry out your own tests before each use. Due to the large number of possible applications and storage/usage conditions, we make no guarantee as to any specific results of use. Insofar as our free customer service provides technical information or advice, we shall not be held liable in any way unless the advice or information is part of the contractual scope of our services which must be provided or if the person giving the information is acting deliberately. We guarantee the consistent quality of our products and reserve the right to make technical changes and continue development.