

**CARAFFE GRADUATE, FORMA BASSA****Materiale: Polipropilene**

Autoclavabili, altamente trasparenti specialmente quando contengono del liquido, graduazione permanente stampata in rilievo; robuste, dotate di becco salvagocce e maniglia di facile presa.

**Idonee al contatto alimentare.**

**MEASURING JUGS, SHORT FORM****Materiale: Polypropylene**

Autoclavable, highly translucent especially when filled with liquids. Permanently moulded graduations. Excellent chemical resistance. No drip spout. Thumb grip on handle. **Suitable for foodstuff.**

**CARAFES GRADUÉES, FORME BASSE****Matière: Polypropylène**

Autoclavables, très transparentes en particulier quand elles contiennent des liquides, graduations permanentes en relief, solides, pourvues de bec verseur et poignée pour prise facile. **Adaptées aux aliments.**

**CARAFFE GRADUATE, FORMA ALTA****Materiale: Polipropilene**

Caraffe graduate forma alta in polipropilene trasparente autoclavabile, con graduazione indelebile. **Idonee al contatto alimentare.**

**GRADUATED JUGS, TALL FORM****Material: Polypropylene**

High form graduated jugs made of transparent and autoclavable polypropylene. **Suitable for foodstuff.**

**CARAFES GRADUÉES, FORME HAUTE****Matière: Polypropylène**

Carafes graduées forme haute en polypropylène transparent autoclavable. **Adaptés aux aliments.**

**BICCHIERI CONICI GRADUATI****Materiale: Polipropilene**

Resistente fino a +120°C. Ampia base per assicurare la massima stabilità.

**Idonee al contatto alimentare.**

**CONICAL MEASURES, GRADUATED****Material: Polypropylene**

Can withstand temperatures up to 120°C. They have a wide base for stability.

**Suitable for foodstuff.**

**VERRES À EXPERIENCES GRADUÉS****Matière: Polypropylène**

Supportant températures jusqu'à 120°C. Base large assurant une bonne stabilité. **Adaptés aux aliments.**

**BICCHIERI CONICI GRADUATI****Materiale: PMP (TPX®)**

Ampia base per assicurare la massima stabilità. Resistente fino a 170°C.

**Idonee al contatto alimentare.**

**CONICAL MEASURES, GRADUATED****Material: PMP (TPX®)**

Can withstand temperatures up to 170°C. They have a wide base for stability.

**Suitable for foodstuff.**

**VERRES À EXPERIENCES GRADUÉS****Matière: PMP (TPX®)**

Supportant températures jusqu'à 170°C. Base large assurant une bonne stabilité. **Adaptés aux aliments.**

|                                                                                                                   | Art. | Cap. ml | Grad. ml | Ø mm | h mm |
|-------------------------------------------------------------------------------------------------------------------|------|---------|----------|------|------|
| <b>CARAFFE GRADUATE, FORMA BASSA</b><br><b>MEASURING JUGS, SHORT FORM</b><br><b>CARAFES GRADUÉES, FORME BASSE</b> | 1156 | 500     | 25       | 90   | 116  |
|                                                                                                                   | 1157 | 1000    | 50       | 116  | 131  |
|                                                                                                                   | 1158 | 2000    | 50       | 145  | 165  |
|                                                                                                                   | 1159 | 3000    | 100      | 165  | 180  |
|                                                                                                                   | 1160 | 5000    | 250      | 190  | 225  |

|                                                                                                                | Art. | Cap. ml | Divis. ml | Ø mm | h mm |
|----------------------------------------------------------------------------------------------------------------|------|---------|-----------|------|------|
| <b>CARAFFE GRADUATE FORMA ALTA</b><br><b>GRADUATED JUGS, TALL FORM</b><br><b>CARAFES GRADUÉES, FORME HAUTE</b> | 1086 | 250     | 5/1       | 73   | 119  |
|                                                                                                                | 1087 | 500     | 10/1      | 93   | 140  |
|                                                                                                                | 1088 | 1000    | 10/1      | 117  | 169  |
|                                                                                                                | 1089 | 2000    | 20/1      | 149  | 213  |
|                                                                                                                | 1090 | 3000    | 50/1      | 172  | 240  |

|                                                                                                               | Art. | Cap. ml | Grad. ml | h mm |
|---------------------------------------------------------------------------------------------------------------|------|---------|----------|------|
| <b>BICCHIERI CONICI GRADUATI</b><br><b>CONICAL MEASURES, GRADUATED</b><br><b>VERRES À EXPERIENCES GRADUÉS</b> | 422  | 100     | 2        | 118  |
|                                                                                                               | 423  | 250     | 5        | 164  |
|                                                                                                               | 424  | 500     | 10       | 183  |
|                                                                                                               | 425  | 1000    | 20       | 263  |

|                                                                                                               | Art. | Cap. ml | Grad. ml | h mm |
|---------------------------------------------------------------------------------------------------------------|------|---------|----------|------|
| <b>BICCHIERI CONICI GRADUATI</b><br><b>CONICAL MEASURES, GRADUATED</b><br><b>VERRES À EXPERIENCES GRADUÉS</b> | 1422 | 100     | 2        | 117  |
|                                                                                                               | 1423 | 250     | 5        | 162  |
|                                                                                                               | 1424 | 500     | 10       | 183  |
|                                                                                                               | 1425 | 1000    | 20       | 263  |

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