

**CARAFFE GRADUATE,
FORMA BASSA**

PP

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.

Art.	Cap. ml	Grad. ml	Ø mm	h mm
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

**MEASURING JUGS,
SHORT FORM**

PP

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**

PP

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**

PP

Caraffe graduate forma alta in PP trasparente autoclavabile, con graduazione indelebile.

IDONEE AL CONTATTO ALIMENTARE.

**MEASURING JUGS,
LONG FORM**

PP

High form graduated jugs made of transparent and autoclavable PP. Permanently moulded graduation.

SUITABLE FOR FOODSTUFF.

**CARAFES GRADUÉES,
FORME HAUTE**

PP

Carafes graduées forme haute en PP transparent autoclavable.

ADAPTÉS AUX ALIMENTS.



Art.	Cap. ml	Grad. ml	Ø mm	h mm
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

BICCHIERI CONICI GRADUATI

PP

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

IDONEI AL CONTATTO ALIMENTARE.

**CONICAL MEASURES,
GRADUATED**

PP

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

SUITABLE FOR FOODSTUFF.

**VERRES À EXPERIENCES
GRADUÉS**

PP

Supportant températures jusqu'à 120°C. Base large assurant une bonne stabilité.

ADAPTÉS AUX ALIMENTS.

Art.	Cap. ml	Grad. ml	h mm
422	100	2	118
423	250	5	164
424	500	10	183
425	1000	20	263

**BICCHIERI CONICI GRADUATI**

PMP (TPX®)

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

IDONEI AL CONTATTO ALIMENTARE.

**CONICAL MEASURES,
GRADUATED**

PMP (TPX®)

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

SUITABLE FOR FOODSTUFF.

**VERRES À EXPERIENCES
GRADUÉS**

PMP (TPX®)

Supportant températures jusqu'à 170°C. Base large assurant une bonne stabilité.

ADAPTÉS AUX ALIMENTS.

Art.	Cap. ml	Grad. ml	h mm
1422	100	2	117
1423	250	5	162
1424	500	10	183
1425	1000	20	263

