

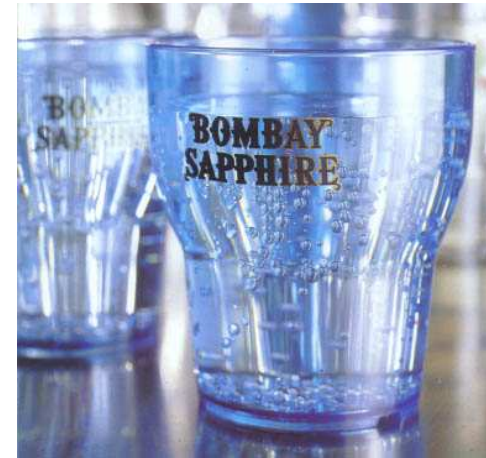
 *Akvila* depuis 1920




Akvila
DRINKWARE



Yes, these glasses are made of polycarbonate.



That's why they don't break.

(but they look like real glass, don't they ?)



But why use **unbreakable polycarbonate glasses** instead of real glasses ?

- **Safety**

- **The safety of your consumers:**

Accidentally stepping on glass shards, violence, etc...

- **The safety of the bar/restaurant personnel:**

No need to clean up and handle dangerous shards of glass which can cut.

- **Safety from legal consequences:**

Customers and personnel will not be hurt, so they won't be seeking damages from anybody.

- **Time & money**

- **Money saved:**

Regular glasses may actually be slightly cheaper than polycarbonate glasses of this quality until they break, after which the polycarbonate ones are clearly cheaper.

- **Time saved:**

Bar and restaurant personnel won't need to spend time carefully sweeping glass shards off the floor (especially on really busy, crowded nights).

- **Legal consequences and expenses:**

Customers and personnel will not be hurt, so they won't be seeking damages.

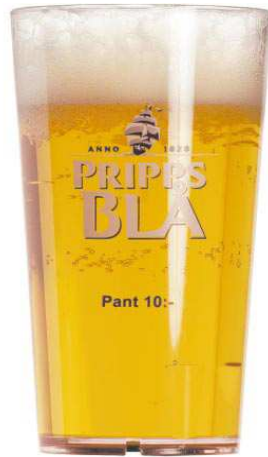
Which are the venues that are better served using unbreakable polycarbonate glasses rather than real glasses ?

- **All bars, pubs, clubs and restaurants that are sometimes heavily crowded:**
In a crowded venue it is never easy to find the time and space necessary to properly clean up broken glasses. Also these venues may occasionally see violent behaviour.
- **Places where there are children, or people walk bare-footed:**
Swimming pool and beach areas, where people walk barefoot.
Also generally hotels, reaturants, amusement centers and resorts where there are lots of children.
- **Terraces and outdoor venues generally:**
Outdoor cafes, restaurants, bars, restaurants, golf clubs and similar places, where the furniture may be slightly more unstable, and the floor surfaces harder, than normally indoors.
Wind can also cause glasses to suddenly fly.
- **Rock concerts, sporting events, and cities hosting large events:**
Events that entail large crowds, or that may carry a risk for violence (eg. football & sports tournamentsgenerally, music festivals, political or religious congresses, etc.).
- **Hospitals, homes for the old-aged, and shools and institutes for the handicapped:**
Patients and residents of these types of institutions are, for obvious reasons, prone to drop glasses.

Cocktails & wines



Beer & cider drinkware

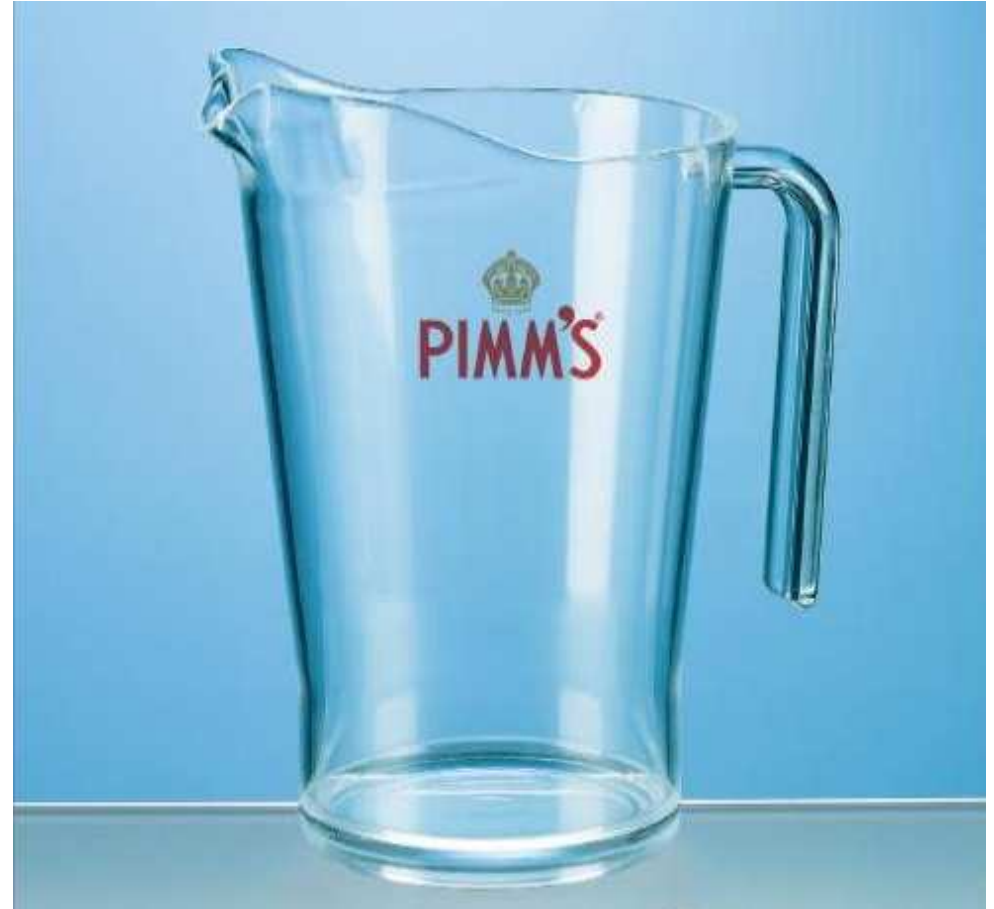


Conical line



Tulip line

Jugs



Trays





PC 281
highball
28 cl



PC 201
on the rocks
24 cl



PC 41
shot
5 cl



PC 180S
wine, small
20 cl



PC 280S
wine, large
30 cl



PC 150S
champagne
16 cl



PC 260S
cocktail
28 cl



PC 601
conical
0,8 l



PC 501
conical
0,5 l



PC 401
conical
0,4 l



PC 300
tulip
0,3 l



PC 400
tulip
0,4 l



PC 500
tulip
0,5 l



PC 301
conical
0,3 l



PC 251
conical
0,25 l



PC 200
tulip
0,2 l

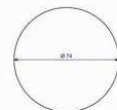
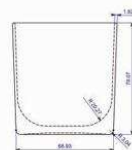


PC 11D
bowl
11 cm



PC 1501
pitcher
1,8 l

CUSTOMISATION





Briefly about Akvila Oy...

- Akvila Oy was founded in 1920, and initially achieved renown as a producer of writing ink.
- Producing plastic screw-corks (baukelite at the time) for their ink bottles, brought the company into mold-injected products. The year was 1943.
- For the past 63 years, injection molded products have been the sole focus of the company's activity.
- Akvila is today a highly specialised company, being one of Scandinavia's leading producers of plastic glassware, dishware and cutlery. Abt. 70 % of production is exported throughout Europe.
- Akvila's glassware clients include many of the world's most important breweries and spirits companies.
- Decades of experience, a high degree of specialisation, combined with ongoing product and production innovation, are the key elements in Akvila's continuing success.
- These elements also help ensure that Akvila's delivery times are short, and prices competitive.



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www.akvila.com