

PADSWORLD

promotional solutions

NEW LINE OF UNBREAKABLE CUPS AND GLASSES

LIGHTWEIGHT, RESISTANT, REUSABLE AND RECYCLABLE

New line of cups and glasses made of polycarbonate and BPA-free TRITAN® material. Produced with an exclusive system and cutting-edge material such as Tritan® BPA Free used in baby bottles, medical components, helmets, cars, etc. Very light and transparent material with an aesthetic appearance similar to glass but irresistible, ideal for environments such as swimming pools, gardens, terraces, nightclubs, beaches, hotels, spas, restaurants, catering, nautical, etc... Maintain and not destroy the organoleptic properties of the products.



TRITAN, THE UNBREAKABLE PLASTIC

Tritan stands out for being a plastic very similar to glass with the property of being unbreakable. To be exact, it has a resistance very similar to that of steel while being light and transparent. In addition, this material is one of the best valued by engineers and designers, since it is an innovation for fields such as medicine, automotive and home, among many others.

Tritan is resistant to breaks and drops

One of the main advantages of Tritan is its durability. Unlike other plastics, Tritan is resistant to breaks and falls, making it ideal for use in outdoor and crowded spaces. Plus, Tritan is stain and smell resistant, meaning you won't have to worry about bad odors or stubborn stains on your containers.

Tritan is safe for you and the environment

Another of the main characteristics of this material is that it is free of "Bisphenol A". This organic compound is used in the creation of the vast majority of plastics and has negative effects on your body. It is proven that in humans, BPA is a thyroid hormone inhibitor that causes damage to the reproductive system in both men and women. Knowing this, tritan is an eco-friendly alternative to this compound found in a lot of plastic food containers.



PRODUCT WITH MID CERTIFICATION BY THE APCER CERTIFYING ENTITY IN ACCORDANCE WITH MODULE D1 - QUALITY GUARANTEE OF THE PRODUCTION PROCESS.
Climatic environments: This product/container is designed to be used in environments between -40° to 70° and in humid conditions with and without condensation.
Mechanical environments: M1- This product/container can be used in premises with insignificant vibrations and shocks, and in premises with corresponding electromagnetic disturbances likely to be found in residential, commercial and light industrial buildings.



Polycarbonate is identified on the product with this symbol and is characterized by being a light, resistant and unbreakable raw material.
Our products are reusable.
Our products can be recycled



Suitable for food contact with all types of foods



Freezer safe (-24°C to -18°C)
Suitable for refrigerator (3°C to 5°C)



Suitable for use in the oven (up to a maximum of 120°C)



Suitable for use in microwave oven



Suitable for use in dishwasher machines

POLYCARBONATE GLASS AND DINNERWARE

Discover our range of unbreakable, reusable and eco-friendly glassware and tableware. Very resistant, our glasses are perfect for all types of establishments: hotels, bars, clubs, restaurants, camping, communities, hospitals, schools, among many others. POLYCARBONATE products can be placed in microwaves, dishwashers and freezers, being extremely resistant to high and low temperatures (-24° to 120°C). Furthermore, these products respect the properties of the drinks, without altering the taste and smell. Our plastic cups keep your drink hot and fresh longer than traditional glass cups.



PRODUCT WITH MID CERTIFICATION BY THE APCER CERTIFYING ENTITY IN ACCORDANCE WITH MODULE D1 - QUALITY GUARANTEE OF THE PRODUCTION PROCESS.
Climatic environments: This product/container is designed to be used in environments between -40° to 70° and in humid conditions with and without condensation.
Mechanical environments: M1- This product/container can be used in premises with insignificant vibrations and shocks, and in premises with corresponding electromagnetic disturbances likely to be found in residential, commercial and light industrial buildings.



Polycarbonate is identified on the product with this symbol and is characterized by being a light, resistant and unbreakable raw material.
Our products are reusable.
Our products can be recycled



Suitable for food contact with all types of foods



Freezer safe (-24°C to -18°C)
Suitable for refrigerator (3°C to 5°C)



Suitable for use in the oven (up to a maximum of 120°C)



Suitable for use in microwave oven



Suitable for use in dishwasher machines



TRITAN COLLECTION



NOVEDAD EXCLUSIVA

IMPRESIÓN DIRECTA DIGITAL A TODO COLOR



Water Cup - Wine 45cl (T001) TRITAN®



Cabernet Cup 40cl (T002) TRITAN®



Copa Ballon 70cl (T003) TRITAN®



Copa Ballon 45cl (T004) TRITAN®



Flute Cup 18cl (T005) TRITAN®



Cava Glass 20cl (T006) TRITAN®



Cocktail glass 30cl (T007) POLYCARBONATE



Catavino Glass 22cl (T008) TRITAN®



Vienna Beer Glass 40cl (T009) TRITAN®



Prague Cup 40cl (T010) TRITAN®



Chardonnay glass 25cl (T011) TRITAN®



Margarita Glass 29cl (T012) TRITAN®



Whiskey glass 35cl (T015) POLYCARBONATE



Combined 40cl (T016) POLYCARBONATE



Shot 6cl (T017) POLYCARBONATE



60cl Tube Glass (T018) POLYCARBONATE



40cl Tube Glass (T019) POLYCARBONATE



33cl Tube Glass (T020) POLYCARBONATE



22cl Tube Glass (T021) POLYCARBONATE



Mojito-Cider 60cl (T022) POLYCARBONATE



Soft drink 40cl (T023) POLYCARBONATE



Wine - Water Tumbler 25cl (T024) POLYCARBONATE



Long Soft Drink Tumbler 40cl (T025) POLYCARBONATE



Half Pint Tumbler 33cl (T026) POLYCARBONATE



Half Pint Long Tumbler 33cl (T027) POLYCARBONATE



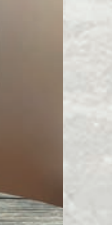
Rose Tumbler 30cl (T028) POLYCARBONATE



Premium 50cl (T029) POLYCARBONATE



Premium Plus Tumbler 47cl (T030) POLYCARBONATE



Mojito 41cl (T031) POLYCARBONATE



Boat ice bucket 1 - 420cl (T058) PP-PST



Boat ice bucket 2 - 800cl (T059) PP-PST



Boat ice bucket 4 - 1200cl (T060) PP-PST



Amphora and tulip ice bucket 450 cl (T056/T057) PP-PST



Boat ice bucket 4 - 1200cl (T060) PP - IML Customizable IML all the surface



Screen printing / pad printing



LAser



Full color digital

POLYCARBONATE COLLECTION



Water Cup - Wine 29cl
(001LS) POLYCARBONATE



20cl wine glass
(002LS) POLYCARBONATE



Gin Cup 70cl
(003LS) POLYCARBONATE



Cocktail glass
(007LS) POLYCARBONATE



Gin Cup 45cl
(004LS) POLYCARBONATE



Wine Tasting Cup 18cl
(008LS) POLYCARBONATE



Cava Glass 15cl
(005LS) POLYCARBONATE



Whiskey Glass
(015LS) POLYCARBONATE



Cocktail glass 37cl
(028LS) POLYCARBONATE



22cl Tube Glass
Frost effect tube glass 22cl
(030LS) POLYCARBONATE



33cl Tube Glass
(029LS) POLYCARBONATE



Imperial Pint glass 56cl
(018LS) POLYCARBONATE



Graniti glass 47cl
(023LS) POLYCARBONATE



Graniti glass 49cl
(022LS) POLYCARBONATE



Graniti glass 55cl
(021LS) POLYCARBONATE



Beer Glass 33cl
(010LS) POLYCARBONATE



Beer Glass 35cl
(009LS) POLYCARBONATE



Beer Jug 35cl
(033LS) POLYCARBONATE



Beer Jug 56cl
(032LS) POLYCARBONATE



75cl jug
(034LS) POLYCARBONATE



Jug Lid 1500cl
(035LS) POLYCARBONATE



Coffee cup + saucer
(036LS) POLYCARBONATE



Bowl 62cl
(038LS) POLYCARBONATE



Cup
(037LS) POLYCARBONATE



Bowl 18cl
(039LS) POLYCARBONATE



Plate 18cm
(042LS) POLYCARBONATE



Plate 24cm
(041LS) POLYCARBONATE



Plate 27cm
(040LS) POLYCARBONATE



Shot 3cl
(016LS) POLYCARBONATE



Shot 5cl
(017LS) POLYCARBONATE



Eco glass 16cl
(020LS) POLYCARBONATE



Eco glass 30cl
(019LS) POLYCARBONATE



Graniti Bread Glass 22cl
(027LS) POLYCARBONATE



Classic Pan Glass 30cl
(026LS) POLYCARBONATE



Bread glass 33cl
(024LS) POLYCARBONATE

CUPS & GLASSES
TRITAN®
POLYCARBONATE

DISCOVER THE
TRANSPARENCIA
UNBREAKABLE

YOU CAN TREAT THEM
LIKE CRYSTAL
...BUT THEY ARE
UNBREAKABLE

PADSWORLD
promotional solutions

FACTORY AND OFFICES:

C/. Mirabuenos, 7 (Nave C) • 03610 PETRER (Alicante) SPAIN

☎ +34 965 373 615 🌐 www.padsworld.com ✉ info@padsworld.com

EXPORT OFFICE:

(The Hague) NETHERLANDS ☎ +31 70 360 43 40 ✉ export@padsworld.com