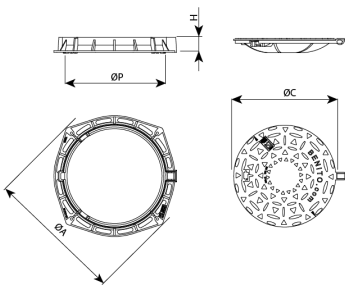




T2063K.



Punto is designed to support medium traffic. It is perfect for installing on roads with an ADT of 1.000-20.000, particularly road carriageways (including pedestrian streets), stabilised hard shoulders and parking areas for all manner of vehicles.

Made from spheroidal graphite ductile cast iron, according to ISO 1083 (Type 500-7) and standard EN 1563.

Compliant with the European standard UNE EN-124.

Ball and socket joint to guarantee easy opening and safety in operation.

90° safety locking and maximum aperture angle of 115°.

Sound-proof joint included.

Metal non-slip surface.

Coated with non-toxic, non-flammable and non-polluting water-soluble black paint.

Elástico1 closure system.



REF.		ØA	B	H	ØC	ØP	UN.
T2063.	SGS	800	-	100	625	602	12
T2063K.		825	825	100	625	602	12

[Project sheet](#) | [CAD](#) | [HD image](#)

The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.