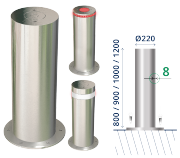
BENITO
–Site Furnishing

Bollard

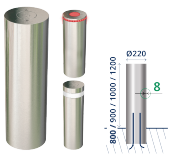
BUNKER 220

HS1200

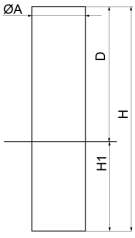




HP220



HE220



REF	ØA	D	H	H1		Wt
HS1200	8.66"	31.50"	47.24"	15.75"	0.16"	-

Concrete-Filled Steel Bollards Ø220
This heavy-duty security bollard features a structural Ø8.66" AISI 304 satin stainless-steel casing filled with reinforced concrete for superior strength and durability.
- Enhanced Stability: The added weight significantly increases resistance to displacement, ensuring a more secure installation.
- Superior Impact Resistance: The concrete core strengthens the bollard structure, providing greater protection against collisions.
- Corrosion Protection: The stainless-steel exterior shields internal components from moisture, minimizing rust and deterioration.
- Vandalism Deterrent: The solid concrete fill makes cutting, tampering, or removing the bollard extremely difficult.
This robust design offers an affordable yet highly effective solution for safeguarding public and private spaces.

Project sheet | CAD | Mounting instructions | HD image

V. 2025-03-25 | 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.

BENITO

info@benito.com
tel. 93 852 1000