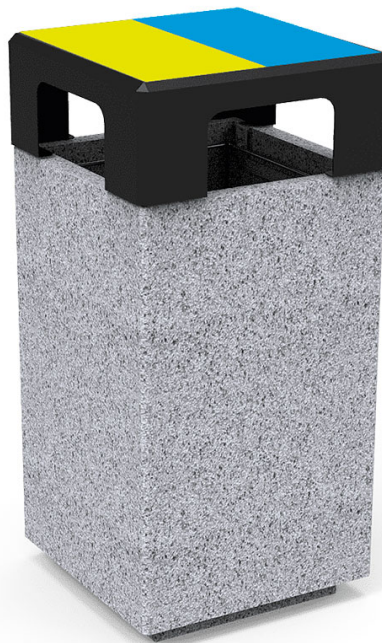




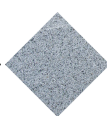
PA672S2

Litter Bin

Kube Selectif



Trash
bag



Precast
Concrete



Capacity
140L



RAL
1021



RAL
5012

Regulations and certifications:

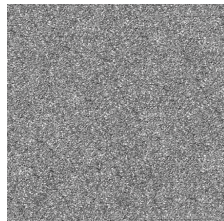


KUBE designer Litter Bin, total dimensions (width x depth x height) 20.08x20.08x43.31", 36 gal, made from rough, granite-grey precast concrete. Bag securing ring and steel top lid (treated with the Ferrus process, the triple-layer protection for iron, which guarantees optimal corrosion resistance). With epoxy primer and black polyester powder paint specific for each type of waste: paper and packaging. Supported on a prepared surface, by its own weight and anchored with one Ø10 bolt.

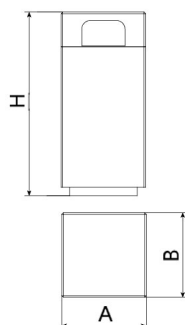
Materials & Finishes:

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.

Concrete: Reinforced concrete with a pickled and water-repellent finish. Manufactured with cement, sand, and gravel embedded within a metal structure. Shot blasting results in a high-quality, durable texture.



Gray



Ref.	A	B	H	Wt
PA672S2	20.08"	20.08"	43.31"	419 Lbs
PA672S3	20.08"	20.08"	43.31"	419 Lbs
PA672SA	20.08"	20.08"	43.31"	441 Lbs
PA672SAZ	20.08"	20.08"	43.31"	441 Lbs
PA672SM	20.08"	20.08"	43.31"	441 Lbs
PA672SV	20.08"	20.08"	43.31"	441 Lbs

KUBE SELECTIF
PA672S3



BENITO

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Litter Bin Kube Selectif

PA672S2

Downloads: [Project sheet](#) | [CAD](#) | [Mounting instructions](#) | [BIM](#)

