

KTA - Waterproof Door Super BAB

single-leaf waterproof door Super BAB

Classification according to DIN 18101

Features:	Climate Class Rating	Class 2 as per DIN EN 12219 ¹ for testing conditions b as per DIN EN 1121 formerly climate category II as per DIN EN 79
	RAL (German Institute for Quality Assurance and Certification e.V)	tested according to RAL 426 Part III
	Soundproofing	not available

Door Leaf

Visible Edges:	Solid plastic edge bands on four sides, optionally white-, gray- or black-colored, ploughable.
Surface:	high-pressure laminate (HPL) min. 3.0 mm
Core:	8 mm solid plastic plate on two sides, made of impact-resistant and moisture resistant polystyrene. Rails and stiles made of the same material, distance intervals of 40 mm. Frame and core are welded non-detachable together.
Door Thickness:	approx. 42 mm
Rebate:	Standard 13 / 25.5 mm rebate on three sides, unrebrated at the bottom. Optionally unrebrated on four sides.
Lock:	Slot for the door lock (to be provided by customer).
Hinges:	Slot for the hinges (to be provided by customer).
Weight:	28.6 Kg / m ²

For other options, see Additional services for T 0

¹please check the availability of approved designs.