

TECHNOLOGY FOR CONTAMINATION CONTROL

PEE

PORTA DE EMERGÊNCIA ESTANQUE

CONS
ZE
R E I N T E C H



ZE REINTECH



PEE – AIRTIGHT EMERGENCY DOOR

The Airtight Emergency Door REINTECH make a fast evacuation point without any contaminating leaks between contained areas and the plant exterior. It's constructive technique respects the definitions stabilished by the Good Manufacturing Practices – GMP.

STRUCTURE

Made in AISI 304 stainless steel with folded profile
Totally solded and smooth

ACCESSORIES

Antipanic bar in aluminium with doorknob
AISI 304 stainless steel hinges
Tempered glass incolor 8 mm
Rubber vedation in silicone stile
AISI 304 stainless steel Breaker Hammer

COATING	THICKNESS	MATERIAL
Option 01	0,5mm	Pre-painted plate
Option 02	1,2mm	AISI 304 stainless steel
Option 03	2,0mm	Laminated melanimic

	THICKNESS	DEPTH	MATERIAL
Doorstop INOX AISI 304	1,5mm	160mm	INOX AISI 304 com nicho para vidro 10mm

INTERNAL FILLING	THICKNESS	DENSITY	MATERIAL
Option 01	50mm	38 kg/m³	Poliuretan
Option 02	50mm	120 kg/m³	Rock Wool
Option 03	50mm	38 kg/m³	Laminated melanimic



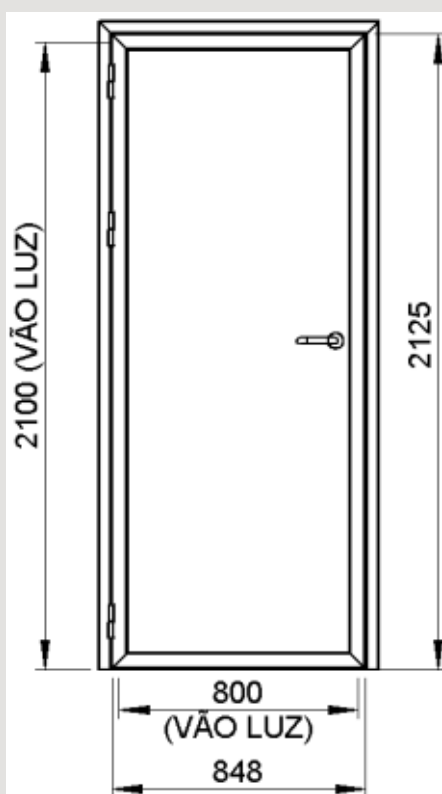
NOTE: CONTACT OUR COMMERCIAL TEAM FOR SPECIAL SOLUTIONS.

OPCIONALS

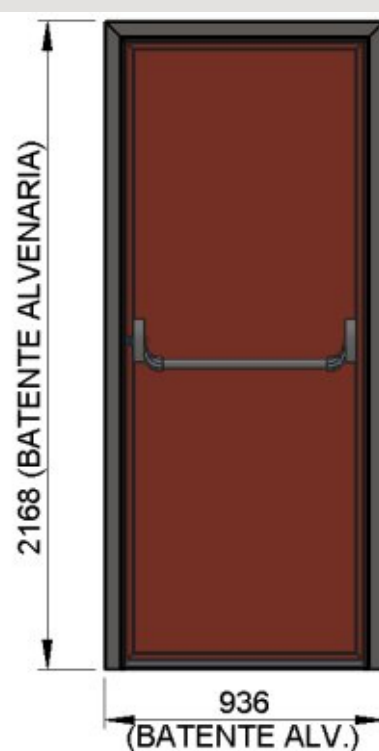
Visual green/red and audible alarm
Electromagnet input 80 Kg/cm² 24 V
Open/closed door sensor
Electric emergency button
Door sealant * vide VDP folder
Puller handle-type made in AISI 304 stainless steel

REINTECH DIFFERENTIALS

Product assembled in fabric
Fast installation
Open/closed door sensor
High resistance to impact
Finishing in respect to the GMP
Adequate to constructions in masonry and "dry wall"



VISTA FRONTAL



VISTA POSTERIOR