



> INTERCEPTION SYSTEMS AND ACCESSORIES

> FIXINGS

> CONCRETE BASE

Used to fix air termination rods (tables 8 and 9) to flat roofs. These bases are not recommended for use with air rods over 3 m high due to wind load. AT-029B only allows Ø10 x 1000 mm and Ø16 x 1000 mm air termination rods (for example AT-043A or AT-026A, table 8).

Reference	Model	Dimensions (mm)	Rod Ø (mm)	Includes	Material	Weight (kg)
AT-030B	Stackable wedged concrete base	Ø325 x 90	16	Wedge	Concrete	17.00
AT-029B	Stackable wedged concrete base	Ø230 x 90	10 or 16	Wedge	Concrete	8.50
AT-095B	Support plate	Ø360 x 10	-	-	EVA	0.22
AT-096B	Support plate	Ø270 x 10	-	-	EVA	0.19
AT-097B	Threaded concrete base	Ø350 x 100	16	M16 Female	Concrete	12.00
AT-098B	Threaded concrete base	Ø350 x 120	16	M16 Female	Concrete	16.00
AT-099B	Threaded concrete base	Ø350 x 140	16	M16 Female	Concrete	25.00

Complies with IEC 62305, IEC 62561



APPLICATION AT-030B



AT-030B

AT-029B



AT-095B



AT-097B