

AOS01 + BLOCK



BALLASTED ANCHOR POINT FOR FLAT ROOFS

WITHOUT PERFORATIONS

No drilling of the roof covering required, and avoids thermal bridging.

FLAT ROOFS

Designed for flat roofs with inclines up to 5° with PVC or bituminous final covering, with or without gravel.

EN
795:2012
E

PVC

TPO

BYTUM

MAXIMUM NUMBER
OF USERS



LOAD DIRECTION



TYPES OF
APPLICATION



MY
PROJECT
SAFETY



TECHNICAL DATA*

	BLOCK	BLOCK + BLOCKPLATE
maximum number of users		
application on a bituminous base	-	✓
application on PVC	-	✓
application on TPO	-	✓
application in combination with BLOCKMAT	✓	optional
application in combination with BLOCKPLATE	-	✓
number of ballast	24	18
weight	530 kg	400 kg

* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standards referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.

BLOCK | CODES AND DIMENSIONS

CODE	material		B [mm] [in]	H [mm] [in]	L [mm] [in]	pcs	
BLOCK	AISI 304 stainless steel grade 1.4301		1870 73 5/8	165 6 1/2	1645 64 3/4	1	
AOS01	AISI 304 stainless steel grade 1.4301		60 2 3/8	- -	98 3 7/8	1	
BLOCKPLATE	AISI 304 stainless steel grade 1.4301		120 4 3/4	120 4 3/4	240 9 7/16	1	
BLOCKMAT	rubber granules thermo-bound with PU	-	550 21 5/8	6 0.24	1050 41 5/16	1	