

SE12 TECHNICAL DATA SHEET



ETERNO ADJUSTABLE PAVING SUPPORT WITH SELF LEVELING HEAD

SE 12



ITEM SPECIFICATION

"MRP Supports Eterno" type pedestal for raised floors with adjustable height from 10.5" - 18" 270mm to 455mm, provided of bi-component self levelling head with anti noise and anti slip rubber on top. Pedestals are composed by a cylindrical base element of 8" 205 mm for resting on the laying surface, one extension element, an intermediate screw with a locking security system, and a top head element with 4 easy removable tabs of 5/32" 4mm thickness.

Base is provided of holes for water drainage and of 4 precut lines to facilitate any cutting of the base in case of need. Adjustment in highness is made with the exclusive regulation key that connects with the screw, as it is independent from both base and head. Accessories Available - Locking Piece for Fixed Head Applications and Locking PINS for IPE Wood Deck Tiles.

PRODUCT RANGE	Adjustable Pedestal Supports	
PRODUCT NAME	SE 12	
CHARACTERISTICS	Adjustable in highness. Bicomponent material (PP and rubber) self leveling head.	
	Regulation key for highness adjustment	
	Easy removable tabs	
	Security lock system to prevent unlocking.	
RAW MATERIAL	Polypropylene and rubber (head top finishing)	
ENVIRONMENTAL IMPACT	recyclable material - non dangerous	
APPLICATIONS SURFACES	On any waterproofing membrane, or any insulating panel or any compact and solid surface	
APPLICATIONS AREA	Usable with any prefabricated self sustaining element for exterior flooring	

"	2050.0	
	205a a	+/- mm 1,0
%#(<i>"</i>	5a a	+/- mm 0,2
* "	%))a a	+/- mm 0,8
(-"* 'ge "	330Wa &	+/- cmq 5
%\$") ~	270a a	+/- mm 1,0
% ″	455	+/- mm 1,5
5/32"	4mm	+/- mm 0,2
1/2"	18mm	+/- mm 0,2
2.58 lbs	1,17kg	+/- 5 %
	UNIT	VALUE
	KN	15,85
	KN	11,13
	%	0 - 5
	Shore d	70 (+/- 3)
ndova. 1 KN = 98,6 Kg	HAUT	VALUE
METHOD	UNII	VALUE
UNI EN 13501-1:2009	class	E
		-40°
V		
	25 SE3 + 75 P1 Extens	ions = SF12
28 x 21 x 20 + Qty 3 16 x 16 x 16 ea		
32 lbs + Qty 3 15 lbs ea		
tbd		
ped with a polyethylene film. We recomm	nend to store indoor, pallets to be	protected
	(-"* 'ge" %\$")" % " 5/32" 1/2" 2.58 lbs adova. 1 KN = 98,6 Kg METHOD UNI EN 13501-1:2009	*" %) a a (-"* 'ge" 330Wa & %\$") " 270a a % " 455 5/32" 4mm 1/2" 18mm 2.58 lbs 1,17kg UNIT KN KN KN Shore d dova. 1 KN = 98.6 Kg METHOD UNIT UNIEN 13501-1:2009 class

The above data are relevant to current production and may be changed or updated by MRP Supports (Eterno) at any time without notice.

Given the many possible uses and the possible interference of external elements, we do not assume responsibility for the results. The buyer is required to establish under their own responsibility the suitability of the product for the intended use. This document is property of MRP Supports (Eterno). All rights reserved.

glue or fixing

