I GLUE ANCHOR

5LUEPVC EN 795:2012 A



GLUED ANCHOR POINT ùFOR BITUMEN AND PVC ROOFS

FUNCTIONAL

The application does not require any perforation of the PVC or bituminous sheathing, guaranteeing perfect waterproofing of the roof.

FAST INSTALLATION

The system is quickly installed with very few tools.

VERSATILE

Equipped with a 360° swivel eyelet to facilitate work operations.



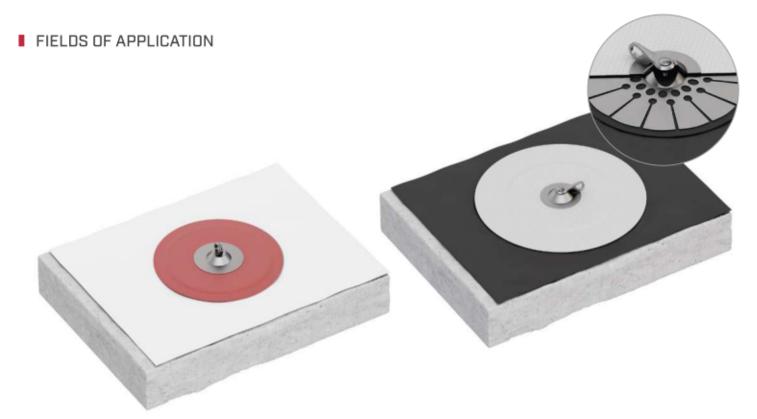
TYPES OF APPLICATION





Single anchor point welded onto a bituminous layer for securing a flat roof.





■ TECHNICAL DATA*

	GLUEPVC	GLUEBIT		
ambient temperature of use	-	min30° C / max. 90°C		
substrate material requirement	-	ABB / SBS multilayer bitumen membrane with at least one polyester core PVC / polyester reinforced membrane		
substrate tensile strength	≥ 900N/50 mm (EN 12311-2)	340 ± 20% N/50 mm		
max. roof slope 15°	15°	15°		
minimum surface around the anchor point (from the centre)	1,80 m	2 m		
		Mechanically fastened (MF) with a minimum of 3 fasteners per m ²		
other substrate requirements	The substrate must be clean, free of dust, moss and algae. Of course, the substrate must be com- pletely dry	Ballasted with gravel at least 40 mm thick (approx. 60 kg/m²)		
		Partially glued (50% of total surface area) to a mechanically fixed bituminous roof waterproofing system		

^{*} The values indicated are derived from experimental tests carried out under the supervision of third party organisations according to the referenced standard. For a calculation report with minimum distances, according to the referenced normative requirements, the substructure must be verified by a qualified engineer before

■ CODES AND DIMENSIONS

CODE	material	d_1	pcs	
		[mm]		
GLUEBIT	glued anchor point for bitumen roof with swivel eyelet	700	1	$\begin{bmatrix} \bullet & \bullet \\ \bullet & \bullet \end{bmatrix} d_1$
GLUEPVC	glued anchor point for PVC roofs	520	1	$\left[\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left($
GLUEBITGRA	gravel anchor system protection	-	1	