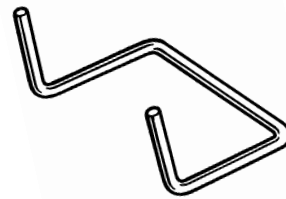


EC declaration of conformity wall ties type Joma Nr. 3

Product description:

The product Joma tie rod Nr. 3 is an U-shaped wall tie made of stainless steel wire and fixed to the back wall by the use of an asymmetrical tie. The wall tie is designed for use in cavity walls to allow in-plane differential movements caused by temperature and humidity differences.

Geometry:	Dimension mm
Diameter of wire: φ: 4,0 and 5,0 mm	50x55x75x55x50
	50x65x75x65x50
	50x80x75x80x50
	50x100x75x100x75x50
	50x100x90x100x50
	50x65x100x65x50
	50x80x100x80x50
	50x100x100x100x50
	50x70x68x70x50
	50x100x68x100x50



Durability:	
Material	Austenitic stainless steel 1.4401 (EN 10088)
Coating reference	R 1

Characteristics:	Mortar	
Tensile load capacity	M20	4,0 kN
	M10	2,6 kN
	M5	1,9 kN
	M2,5	1,6 kN
	M1,5	1,4 kN
Water shedding capacity	Resistant	
Dangerous substance	None	

CE TYPE TESTING

Teknologisk Institut, DK-8000 Århus C, has as EU notified body no. 1235 performed type-testing of the products mentioned above according to the requirements in standard EN-845-1:2004, Specification for ancillary components for masonry. Part 1 :Ties, tension straps, hangers and brackets