

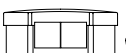
□□ □□ □ □□ □□□ □□□□, M32-M75, IP54



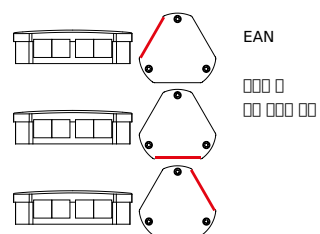
길이 1~15mm인 EN 62444에 준하는 재료, 두께가 0.05mm 이상인 재료. 재료의 두께가 0.05mm 이상인 재료(두께 0.05mm 이하인 재료)가 두께 0.05mm 이상인 재료.

A diagram of a hexagonal plate with three circular holes. The holes are located at the top, bottom-left, and bottom-right positions. The boundary conditions are indicated by red arrows: the top hole has a counter-clockwise rotation arrow; the top and bottom edges have outward normal arrows; the left and right edges have shear arrows pointing outwards; and the bottom edge has two vertical arrows pointing outwards.

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		EAN	54302		53 mm
			4251269332548		39,4 mm
			1		M63
			36		63,4 mm
			15 mm		M63 × 1,5
			115 mm		13,6 mm
			104 mm		9 x KT



54303
4251269332555
1
36
15 mm
140 mm
125 mm

100 mm
100 mm 100 mm
100 mm 100 mm
100 mm
100 mm
100 mm

53 mm
39,4 mm
M75
75,5 mm
M75 × 1,5
13,6 mm
12 x KT 100

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