

□□ □□ □ □□ □□□ □□□□, M32-M75, IP54



길이 1~15mm인 EN 62444에 준하는 재료로, 모든 수분과 염분을 흡수한다. 흡수된 수분과 염분을 배출하여 물과 염(소금 성분)이 배출되어  
가습기 및 공기 청정기 역할을 한다.

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.

- 1000 1000 1000
- 360° 1000 1000 1000 1000
- 1000 1000 1000 1000
- 1000 1000 1000
- 1000 1000 1000 M32 – M75 1000
- EN 62444 1000 1000 1000
- 1000 KT 1000 1000 1000
- 1000 1000 1000, 1000 1000
- 1000 1000 IMAS-CONNECT™ 1000 1000 1000 1000 1000
- 1000 1000 1000
- 1000 1000, 1000 1000
- 1000 1000 1000 1000 1000 1000

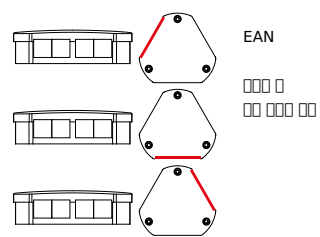
|               |             |           |
|---------------|-------------|-----------|
| 54300         |             | 53 mm     |
| 4251269332524 | □□ □□       | 39,4 mm   |
| 5             | □□□□ □□ □□□ | M32       |
| 12            | □□ □□ □□□   | 32,3 mm   |
| 15 mm         |             | M32 × 1,5 |
| 72 mm         | □□□□ □□     | 13,6 mm   |
| 67 mm         | □□□□ □□     | 3 × KT □□ |

Diagram illustrating three different ways to traverse a hexagon (representing a hexagonal unit cell) and the corresponding EAN symbols:

- Top:** A hexagon with vertices labeled 1 through 6. A red line segment connects vertex 1 to vertex 2. The corresponding EAN symbol is  $\square \square \square$ .
- Middle:** A hexagon with vertices labeled 1 through 6. A red line segment connects vertex 1 to vertex 6. The corresponding EAN symbol is  $\square \square \square \square$ .
- Bottom:** A hexagon with vertices labeled 1 through 6. A red line segment connects vertex 1 to vertex 5. The corresponding EAN symbol is  $\square \square \square \square \square$ .

|                      |             |                  |
|----------------------|-------------|------------------|
| <b>54301</b>         |             | <b>53 mm</b>     |
| <b>4251269332531</b> | □□ □□       | <b>39,4 mm</b>   |
| <b>5</b>             | □□□□ □□ □□□ | <b>M50</b>       |
| <b>24</b>            | □□ □□ □□□   | <b>50,4 mm</b>   |
| <b>15 mm</b>         |             | <b>M50 × 1,5</b> |
| <b>94,5 mm</b>       | □□□□ □□     | <b>13,6 mm</b>   |
| <b>87 mm</b>         | □□□□ □□     | <b>6 × KT □□</b> |

|                      |                                                                                      |                                                                                                     |
|----------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| <b>54302</b>         |                                                                                      | <b>53 mm</b>                                                                                        |
| <b>4251269332548</b> |  | <b>39,4 mm</b>                                                                                      |
| <b>1</b>             |  | <b>M63</b>                                                                                          |
| <b>36</b>            |  | <b>63,4 mm</b>                                                                                      |
| <b>15 mm</b>         |                                                                                      | <b>M63 × 1,5</b>                                                                                    |
| <b>115 mm</b>        |  | <b>13,6 mm</b>                                                                                      |
| <b>104 mm</b>        |  | <b>9 x KT </b> |



**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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