

# COMPONENTS FOR TILING

## MIXING VALVE SEAL

### DESCRIPTION

3-layers waterproofing accessory made of PVC and polyethylene internal core bonded on both sides with a textile.

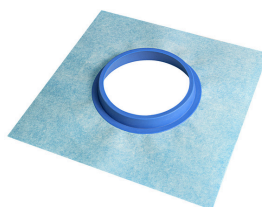
### APPLICATION

Waterproofing round pipe gasket seal for shower valve and shower head.

### TECHNICAL DATA SHEET

#### Material composition

|                                                 |                                         |                               |
|-------------------------------------------------|-----------------------------------------|-------------------------------|
| Textile:                                        | modified PP non-woven                   |                               |
| Internal core:                                  | flexible polymer/PVC                    |                               |
| Colour                                          | Light blue (other colours upon request) |                               |
| Resistance to temperature (min./max.)           | -30C° / + 90C°                          |                               |
| Chemical resistance in the installed conditions | EN 1847 / EN 527-3                      | Resistant to alkali and acids |



MVS mixing valve seal

### DIMENSIONS

|                            |           |              |
|----------------------------|-----------|--------------|
| Side lenght                | 240 mm    | ±3           |
| Hole diameter              | 95 mm     | ±1           |
| PVC high edge              | 25 mm     | ±1           |
| Overall membrane thickness | EN 1849-2 | 0,6 mm ±0,15 |

**Storage:** cool and dry, protect against sunlight, use within 24 months after receipt.

**Attention:** due to technical reasons the colour of the material or the printing may vary slightly from batch to batch.

The above technical data represent average values. The technical information and application instructions are based on our current knowledge and expertise. However, it is the responsibility of each user to conduct trials with the original substrates in order to evaluate the suitability of our goods for the intended purpose, taking into consideration all application related parameters. If you have any further questions, please contact us.

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Reg. Imprese, Cod. Fisc. e P.IVA IT02967710357 - Cap. Soc. € 20.000 - R.E.A. RE-328824 - Cod. Destinatario: XMxAUP4