



# Sanitary silicone ATLAS SILTON S 204 black dark 280ml



|              |                 |
|--------------|-----------------|
| Manufacturer |                 |
| Weight       | 0.40 kg         |
| Product Code | SILTON-S-204-N2 |
| EAN          | 5905400276275   |
| SKU          | 8156            |
| Advice IBB   |                 |
| IBB ID       | 8156            |

## Product specification

|   |           |                                 |                          |
|---|-----------|---------------------------------|--------------------------|
| Manufacturer  | ATLAS     | Unit                            | pcs                      |
| Colour  | black 204 | EAN                             | 5905400276275            |
| Relative air humidity during application and curing | < 80%     | Density of the finished product | ca 1.9 g/cm <sup>3</sup> |
|   |           | pH                              | 8                        |

ATLAS SILTON S is an one-component sealant based on polymers with acetate hardening system.

Due to its characteristic it can be widely used in residential and industrial construction.

Recommended for sealing the joints between the cladding and the room equipment – around shower cabins, shower basins, joints bathroom furniture and fittings, wash basins, toilets, bath tubs, kitchen worktops, sinks.

Permanently exible – retains high flexibility during the whole operation period, hardens without contraction.

Ensures aesthetic appearance and durable colour of the joints – it is resistant to UV rays, ageing processes and the influence of cleaning agents.

Forms ideally smooth surface.

Element of the tiling nishing system – in combination with corresponding in colour ATLAS grouts.

### The specially designed recipe ensures:

- resistance to harmful atmospheric conditions,
- high flexibility,
- resistance to wide range of temperature.

### Main parameters

- Coverage: approx 11 rm/280 ml for joints 4 x 6 mm in cross-section
- 36 colours
- Temperature resistance: from -50°C up to +180°C

