

# Anti-spatter Ceramic Spray

## Premium anti-spatter-spray for torches

ABICOR BINZEL Ceramic Spray is resistant to high temperatures and provides long-term protection from welding spatter adhesions on gas nozzle and contact tips, and on all welding process fixtures. ABICOR BINZEL Ceramic Spray increases system availability and lowers ongoing maintenance costs. It is also perfectly suitable for automated applications with long welding processes.

After spraying, a white ceramic protective film is formed that is resistant to high temperatures. Thanks to the extremely short drying time of approx. 5 seconds, the welding process can be started immediately.

- Silicone-free
- Very high ceramic content – wide coverage
- Lowers ongoing maintenance costs
- Increases system availability
- Excellent coating adhesion
- High abrasion resistance
- Very short drying time (approx. 5 seconds)
- For all MIG/MAG torches
- For all processes



**ABICOR BINZEL  
Ceramic Spray**



Pos.	Description	Part-No.
1	Ceramic Spray, 400 ml; 12 pcs.; languages: DE/EN/FR/NL/ES/PT/IT/SV	192.0228.1
1	Ceramic Spray, 400 ml; 12 pcs.; languages: RU/CS/SK/PL/LT/LV/ET/EN	192.0229.1
1	Ceramic Spray, 400 ml; 12 pcs.; languages: EN/FI/SV/NO/DA/TR/ZH/EL	192.0242.1

**Ceramic  
Coating Cap**



The Ceramic Coating Cap was developed specially for ABICOR BINZEL Ceramic Spray. The tip of the gas nozzle and its interior can be optimally protected in a few seconds from adhering welding spatter with the Ceramic Coating Cap.

- Cost savings through lower consumption
- Protects the welder and the environment
- Time savings through better handling
- Optimum wetting of the gas nozzle
- Can be reused several times



Pos.	Description	Part-No.
2	Ceramic Coating Cap; 10 pcs.	192.0256.10