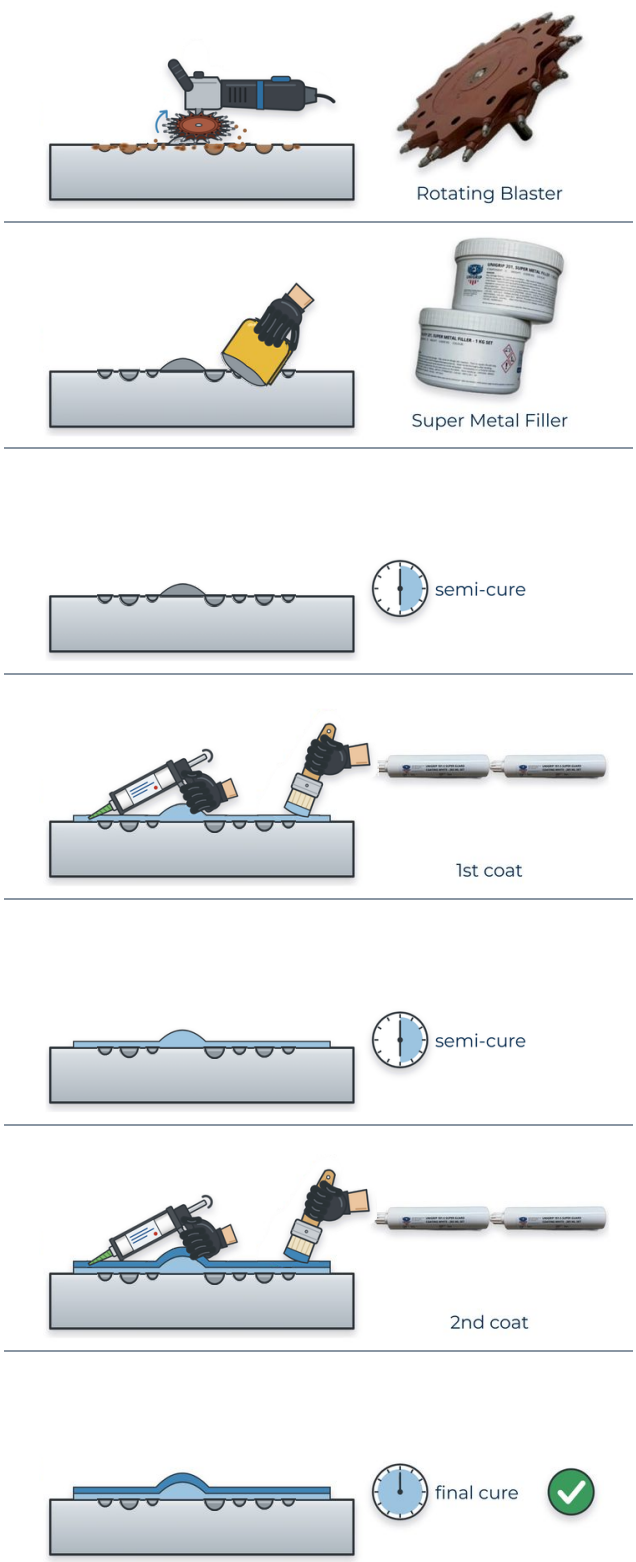
Sea chest/sea water filter



Protection of sea chest and sea water filter against corrosion, erosion and marine fouling.

1. Isolate and, if possible, dismantle the sea water filter. Remove all salt, grease, oil and marine fouling with high-pressure fresh water and a suitable degreaser if required. Surface preparation acc. to SepcoTech standards.

2. Rebuild deteriorated areas to their original dimensions using SepcoTech Super Metal Filler.

3. Allow semi-curing.

4. Apply the first layer of SepcoTech Aqua Guard Coating with a brush or roller - Wet Film Thickness of 200-250 µm.

5. Allow semi-curing. The coating should remain wet/tacky before applying the second layer.

6. Apply the second layer of SepcoTech Aqua Guard Coating - Wet Film Thickness of 200-250 µm.

7. Allow final curing.

Note: Surface preparations must always be in compliance with client specifications or job requirements. The surface does not need to be dry to apply the product.

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