



Repair-40x01x36x02-02x21-1-1-1.xml

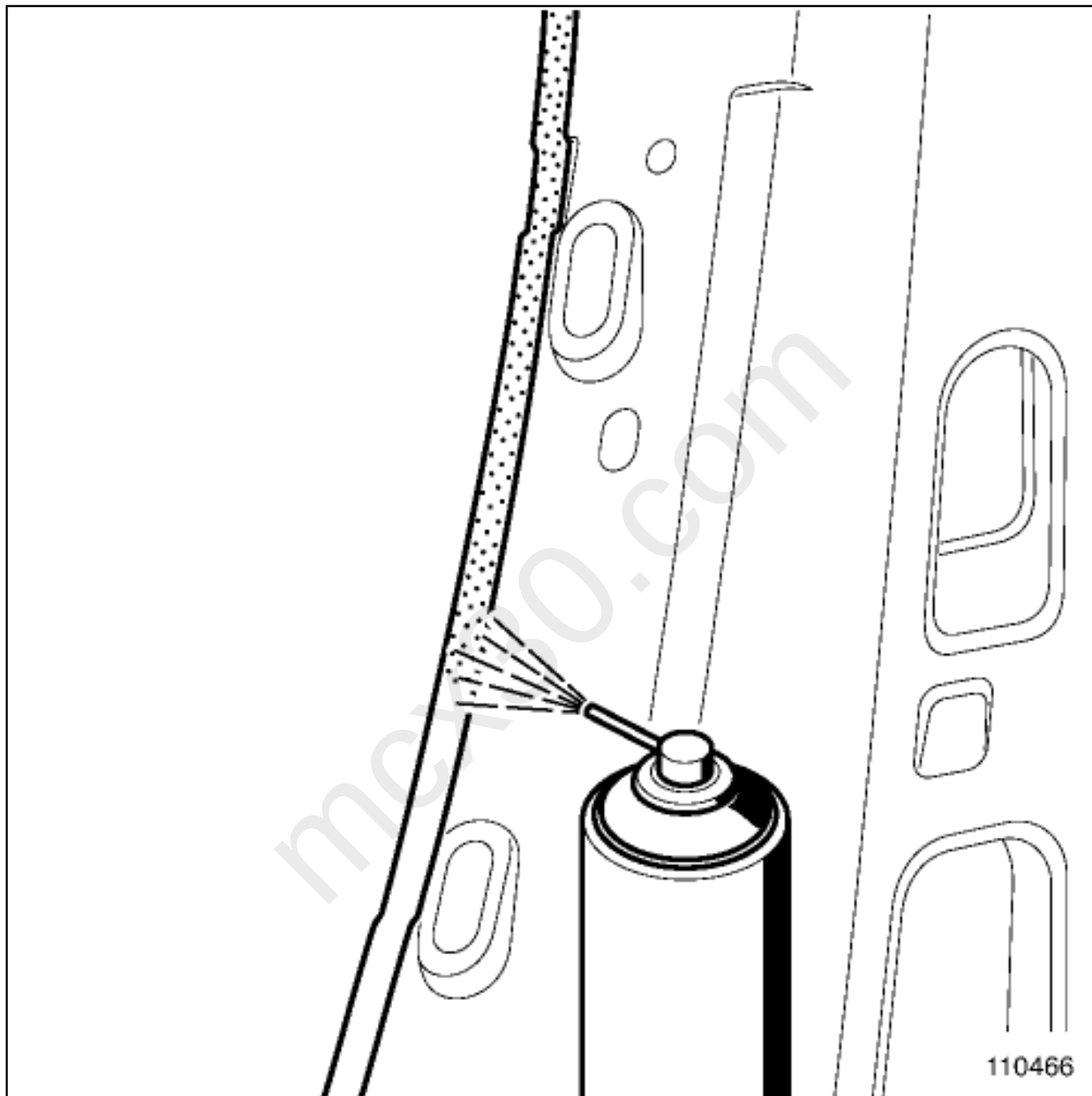


XSL version : 3.02 du 22/07/11

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ANTI-CORROSION PROTECTION PRODUCT BEFORE ASSEMBLY

1. ANTI-CORROSION SPRAY



The spray can be applied in the inside mating surfaces for good electrical contact during welding.

Advantages:

- can be arc spot welded,
- very good adhesion on all supports,
-

makes it possible to weld using SEFG plug welds.

Disadvantage:

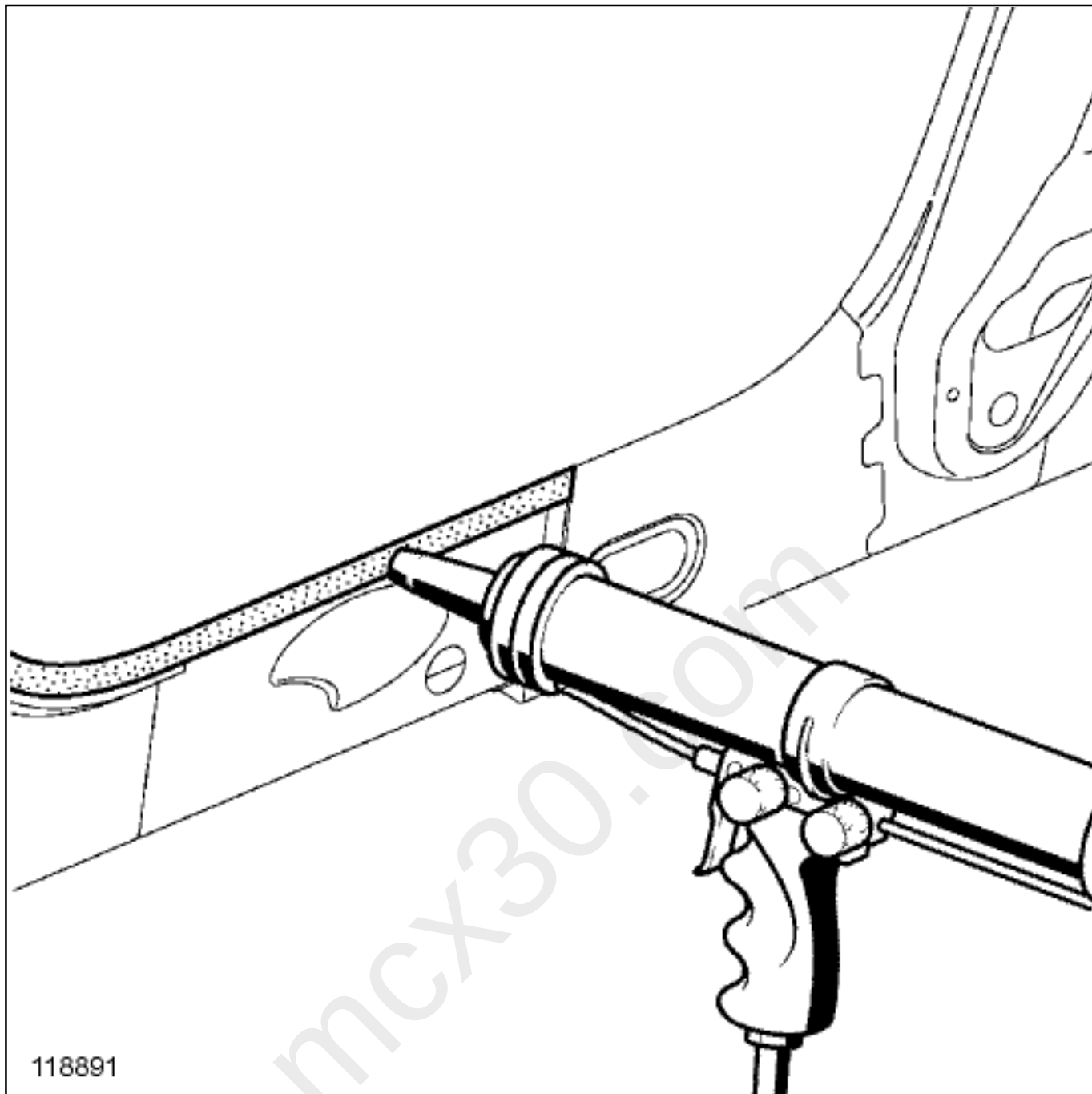
- residue has to be cleaned off before painting.

Operator protection:

- use extra ventilation source,

- obligatory hand protection.

2. EXTRUDED MASTIC



Mastic can be applied with a spray gun on the inside mating surfaces for arc weldable sealing.

Advantages:

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- can be arc spot welded,
- very good adhesion on all supports,
- possibility of smoothing the bead,
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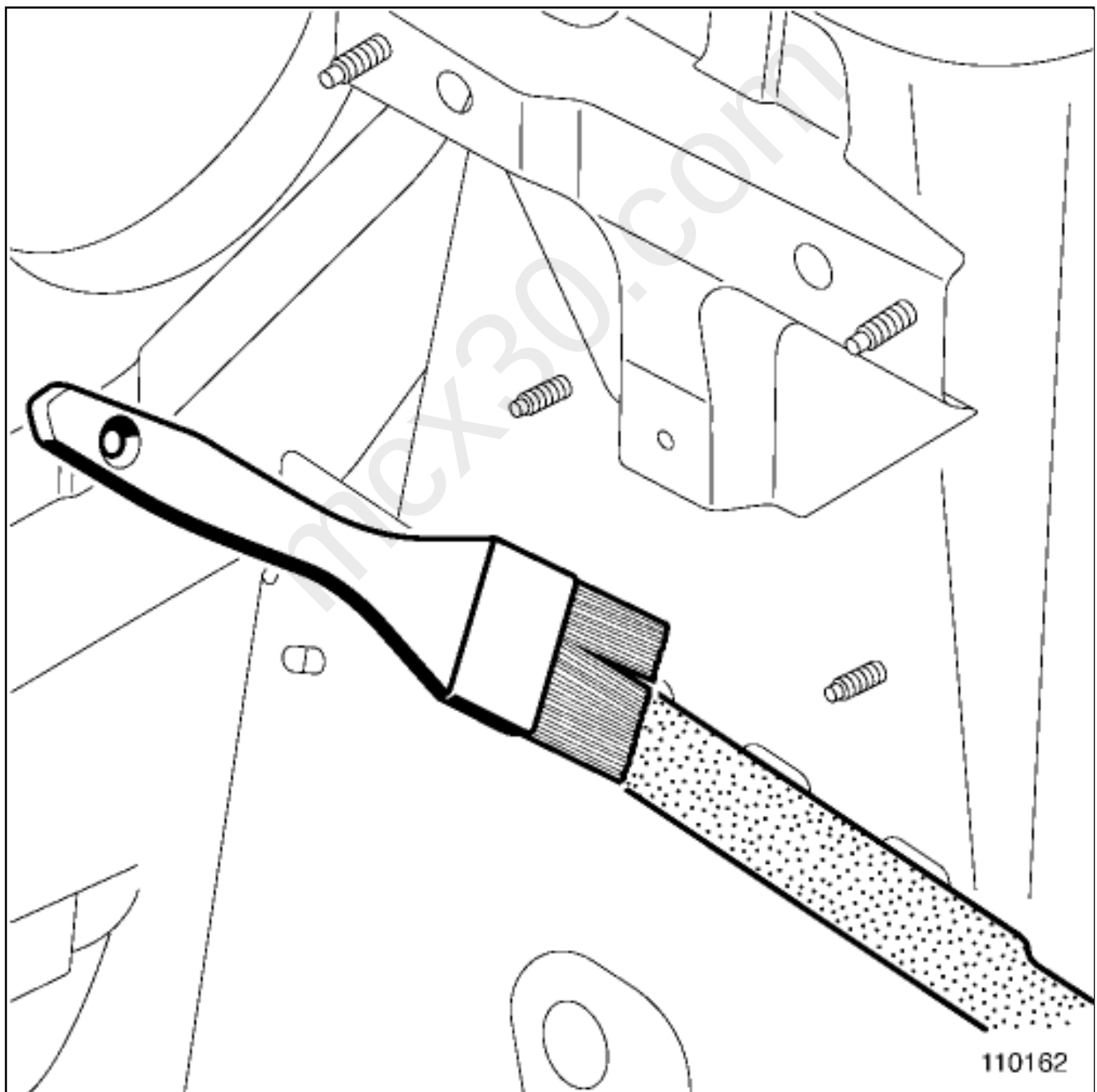
ensures seal of mating surface.

Disadvantages:

- all the components have to be welded before the joint mastic dries,

- does not allow welding using SEFG plug welds.

3. BRUSH MASTIC



The mastic can be applied with a brush. It is used in areas exposed to fuel, oil and water.



Advantages:

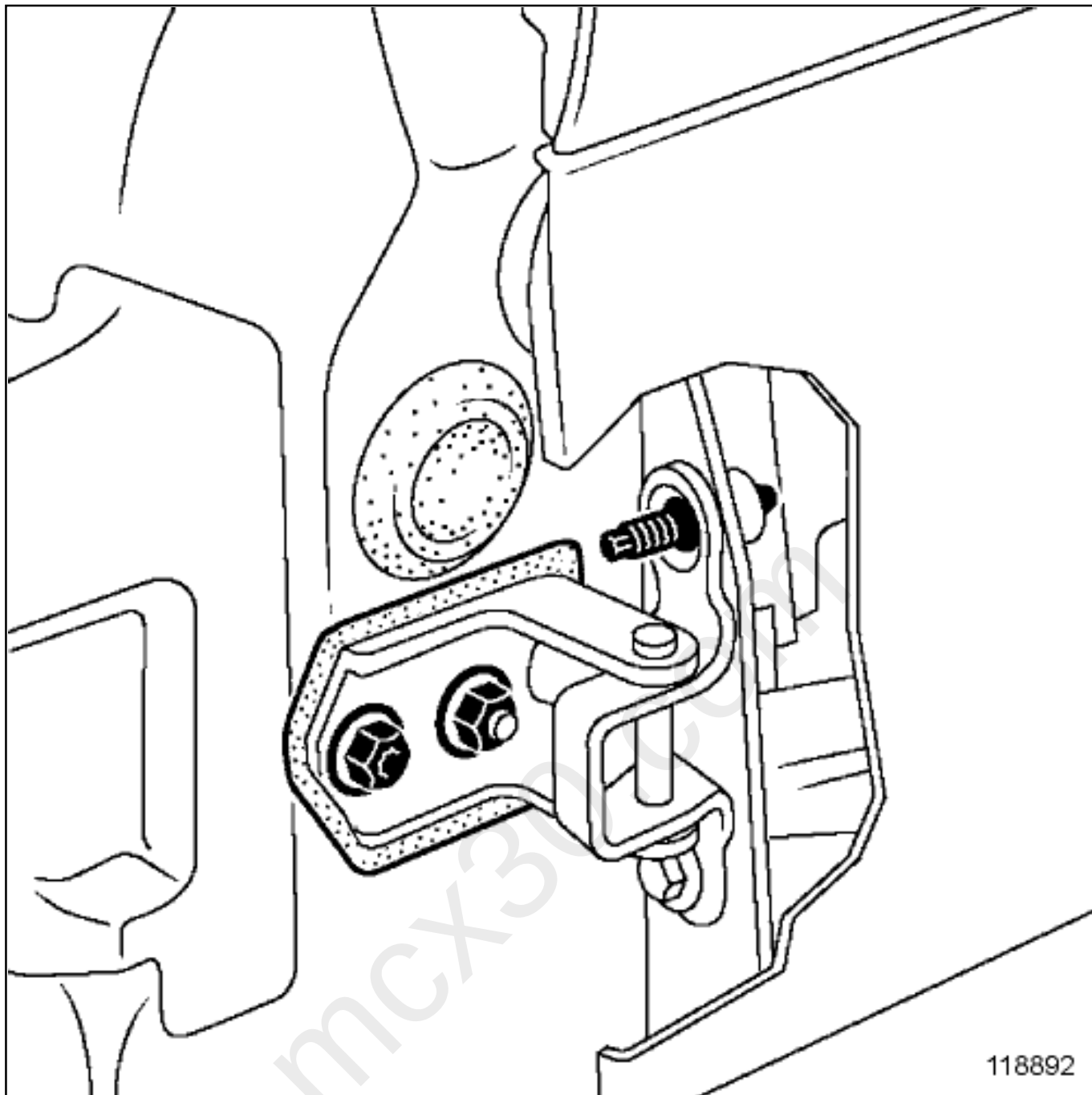
-
- resists water, oil and fuel,
- is compatible with all paint finishes,
- also ensures seal of mating surface.



Disadvantages:

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- the welding has to be completed before the product dries,
- does not allow welding using SEFG plug welds.

4. PREFORMED MASTIC



The mastic is applied on the internal mating faces of the bolted components to seal them.

Advantages:

- simple and quick to use,
- no equipment needed for application,
- ensures sealing and bonding.