



CONNECTOR

Visual check of the body, of the hook or nose of the connector, of the closing gate, of the rivet and of the sleeve

On the connector, look for any cracks, marks: look for the cause; sharp tools, impacts... This analysis will provide information on the history of the product. Check that the connector is free from deformation, wear.

For a connector, a wear mark more than 1 mm deep is serious. Beware there is no trace of corrosion which may be present on the body.

Pay particular attention to the angles, to the hook and to the gate. Check that the rivet and the sleeve are present and check their condition.

Check of the correct alignment of the gate with the hook

Operate the gate and check the correct alignment of the gate with the hook

Check of the effectiveness of the return spring and of the articulation of the gate

Check that the return spring fulfils its function and that the articulation of the gate works correctly.

Clean with a brush and soapy water and if necessary oil with silicone, oil the pins and the spring. Warning, wipe the friction components with a rag.

Operation of the locking system

Finally, ensure that the locking system works properly.

Clean with a brush and soapy water and if necessary oil with silicone oil.