

PARTS CLEANING * PARTS CLEANING * PARTS CLEANING * PARTS CLEANING * PARTS CLEANING

INDUSTRIAL PARTS CLEANING



The aim of **industrial parts cleaning** is to improve the functionality, quality and durability of sophisticated components and assemblies, such as hydraulic, brake or injection systems. BENSELER will also determine the technical cleanliness according to VDA 19 on request.

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PROCESS FLOW

Parts cleaning takes place in an enclosed multi-chamber immersion system with automatic feeding. Components of any size and of different materials can be cleaned in the aqueous solution. Lifting, lowering and rotating movements as well as ultrasonic help to increase the cleaning effect. With this method, even particulate contaminants in deep drill holes or in problematic areas can be reliably removed. The components, which are subsequently dried in a vacuum dryer, can be delivered preserved by dry preservative or oiled, depending on the requirements. Technical cleanliness is determined in our own laboratory according to VDA 19 or customer-specific guidelines regarding extraction, gravimetry and microscopy.

CHARACTERISTICS

- removal of adhering particulates, filmic impurities and contaminants from previous manufacturing processes
- customer-specific conservation is possible

LOCATIONS:

BENSELER

BENSELER

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