CASESTUDIES

Spray Wash Cleaner-Multi Metal VCI

A Case Study





An engineering company in the North West that carried out subcontract engineering work for several industries had a serious problem. They needed to remove cutting oil from ferrous and non-ferrous components but they also needed to provide some form of corrosion protection.





Factory trials were carried out in a spray washer with Aquasolv Spray Wash Cleaner – Multi Metal VCI (Aqua 12 VCI) at a concentration of 10%.





All components from small steel washers to large aluminium castings were cleaned successfully, with a high level of corrosion protection on the ferrous parts.





Following the successful trial the customer now places regular orders for 200 litre barrels of Spray Wash Cleaner – Multi Metal VCI (Aqua 12 VCI).



