

Cutline HsCO bronze finish drill provides customer with £4,400 cost saving

Need: During a routine visit to provide Insite[™] support to one of our aerospace manufacturing customers, we took the chance to identify further opportunities that existed onsite. After assessing how the drills were being used, we noticed that the customer's current HsCo drills might be better swapped for our own Cutline HsCO bronze finish drills. This drill is used extensively throughout the aerospace industry on many components, including Airframes and some engine parts.

Solution: Like many other aerospace tools, the trial drills had to be fractional sizes, so we called upon specialist Rubix Engineering colleagues in Europe to source and supply these to us. Once we had the tools, they were brought onsite and trialled over several weeks on different shifts to make sure they were a good fit.

Benefit: The outcome was as smooth as we could hope and very well received. Because of our specialist touch and continuous search for new opportunities, the client signed off the change and we brought the customer a £4,400 cost saving.

- Because of the quality of Cutline's tools, we were able to make this switch without compromising on performance, but still ensuring a significant cost saving for the customer.
 - Stephen Paynter, Insite™ Manager





Specialist engineers



77