



HAND • MACHINE • ROBOT

OK AristoRod

NON COPPER COATED

welding wires



OK AristoRod 12.50

HAND · MACHINE · ROBOT

NON COPPER COATED

welding wires



ESAB OK AristoRod™ with Advanced Surface Characteristics (ASC) has a number of unique features with advantages for manual, mechanised and robotic welding. These translate into clear benefits which, together, add up to increased productivity and lower welding costs.

IMPROVED FEEDABILITY:

No copper flaking - Reduces up to 45% feeding force in constrained conduit compared to non-coppered and copper-coated competitor wires.



REDUCED DOWNTIME:

Liners and contact tips are not clogged by copper flakes, reducing the downtime to change them.



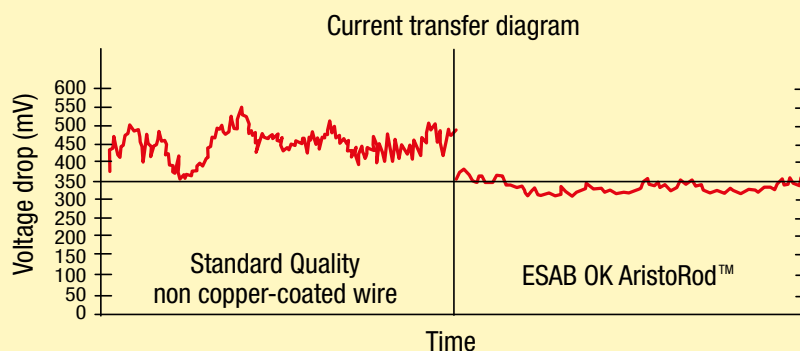
REDUCED SPATTER:

Surface characteristics of the wire improve the current transfer from tip to wire.



WELDING CONSISTENCY:

The wire feed speed at the torch remains stable after hours of welding at high parameters, and increased arc stability.



OK AristoRod™ 12.50 - reducing overall welding costs

esab.com