



## Silver Flow Non-Copper Coated Welding Wire



The new generation silver flow non-copper coated welding wire offers significant improvement in quality and productivity meaning that users can reduce their cost of manual-mechanised and especially robotic welding.

Due to its non-copper and improved wire surface, the wire avoids contamination problems associated with copper coating such as:

- Build up on the wire feeder units
- Clogging of liners, torches and contact tips

### Features and Benefits

Consistent welding performance	<ul style="list-style-type: none"><li>- Consistent weld</li><li>- High weld quality</li></ul>
Stable-Arc	<ul style="list-style-type: none"><li>- Reduces re-work</li><li>- No post weld cleaning</li></ul>
Excellent ARC ignition	<ul style="list-style-type: none"><li>- Higher productivity</li></ul>
Extremely Low Spatter	<ul style="list-style-type: none"><li>- Reduce post weld cleaning</li><li>- Reduction in PPE cost due to less spatter</li></ul>
Low Fume Emission	<ul style="list-style-type: none"><li>- Cleaner working environment</li><li>- Healthier welders due to less fume inhalation</li></ul>
Non-Copper Coated wire surface	<ul style="list-style-type: none"><li>-No contamination on wire feeders, liners, drive-rolls, torches and contact tips</li></ul>

**SILVER FLOW – SAVE TIME – SAVE MONEY!!!**