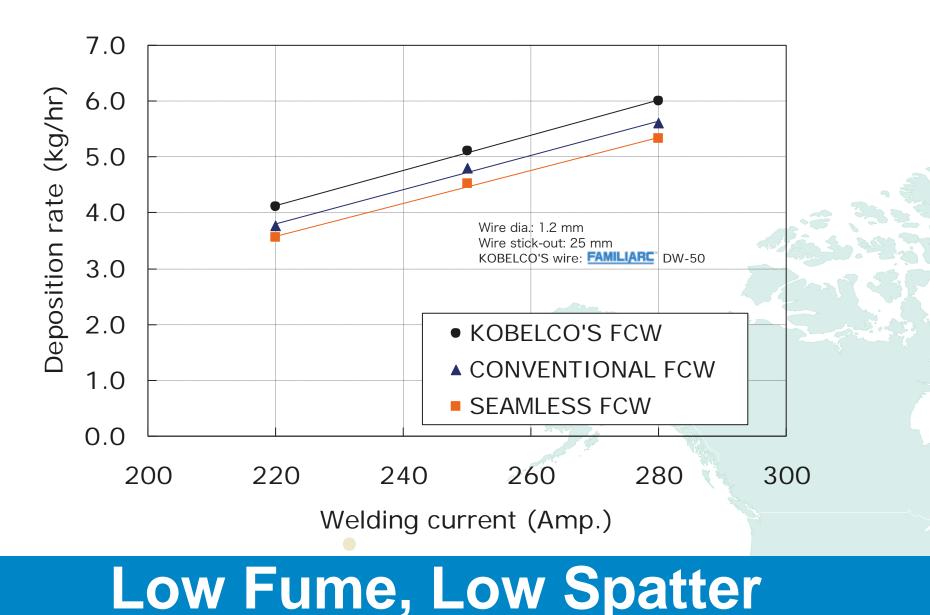
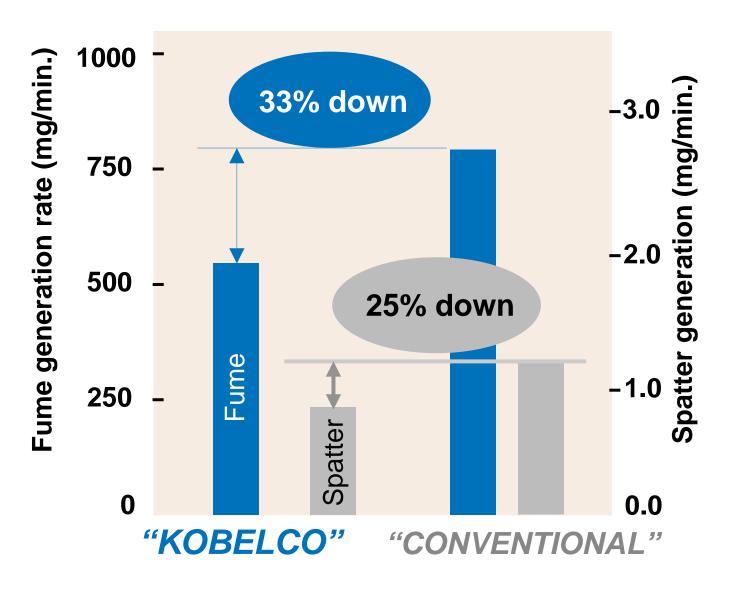
# KOBELCO FCW'S OUTSTANDING ADVANTAGES

# **High deposition rate**

Thanks to wire design and flux formula design KOBELCO'S FCW has a high deposition rate and strongly contributes to customer's work efficiency.



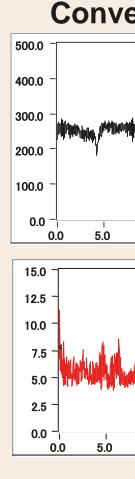
KOBELCO'S FCW has low fume and low spatter, and thus contributes to work efficiency and the workshop environment.





Thanks to special treatment of the wire surface and design of the flux formula, KOBELCO'S FCW has excellent feedability and arc stability.







FAMILIARC

TRUSTARC

PREMIARC

### **Consistant High Quality Worldwide**

KOBELCO has FCW manufacturing plants in Japan, China, Korea and the Netherlands. And products manufactured in each area has the same consistant high quality.

KOBELCO's products are inspected for mechanical property, chemical composition, wire feeding and weldability for each lot number from each batch.

As a Worldwide manufacturer, Kobelco has a global network of sales branches who all work with the QTQ logo in mind.



## **Excellent feedability**

entional FCW	<b>KOBELCO'S FCW</b>
	500.0 - 400.0 -
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Average: 253.2 SD: 27.2	Average: 285.2 SD: 25.5
10.0 15.0 20.0 25.0 30.0	0.0 -1 0.0 5.0 10.0 15.0 20.0 25.0 30.0
Average: 5.5 SD: 1.3	15.0 - 12.5 - 10.0 - 7.5 - 5.0 -
annaa amfaileadaallaga "haallalainean, ahiilkul Itaalkoonada	2.5
10.0 15.0 20.0 25.0 30.0	0.0 5.0 10.0 15.0 20.0 25.0 30.0

