

Dear Valued Customers,

Subject : Notification of Change in Description on Packaging  
for KOBELCO Welding Fluxes

Thank you very much for your continued patronage and usage of our KOBELCO welding consumables.

In compliance with the latest revision of JIS Z 3352, please be advised that there will be a change in the description of our welding flux on the packaging.

The change applies only to the way in which the welding flux particle size is described and does not affect or alter in any way the quality as well as the actual mesh size of the welding flux.

The change in description is as indicated below.

**1. Change in description on packaging**

	Current description	New description
Carton box		
Can		

**2. Correlation Table showing the Particle Size and Corresponding Mesh Size under JIS.**

Particle size	Mesh size	Particle size	Mesh size	Particle size	Mesh size
2.36 mm	8	850 µm	20	212 µm	65
1.70 mm	10	500 µm	32	150 µm	100
1.40 mm	12	425 µm	36	106 µm	150
1.18 mm	14	300 µm	48	75 µm	200

Remarks : <75 µm is the smallest particle size and will be described as 0 µm. The corresponding mesh size will be described as D (dust).

**3. Effective date**

Change in description on the packaging will be effective for all welding fluxes produced from March 1st, 2018 onwards.

Should you have any questions concerning the above matter, please do not hesitate to contact any of our sales representatives at any time.

Yours faithfully,

Welding Business  
Kobe Steel, Ltd.