

JARTING GUIDE

Exothermic Welding Systems



Let's start!

Open the mould by using handle clamp, then fit the conductors in the mould.



2 Close the mould

Check if the mould is tightly closed. Also the conductors must be fixed and well positioned.



Place the disk

To prevent unwanted leaks, place the metallic disk in the bottom of the mould.



Pour the powder

Pour the needed amount of welding powder into the mould.



5

Pour the starter

Pour the starter powder over the main powder. It locates in the reverse side of the tube.



6

Place the fuse

Place the welding fuse over the starter powder, then close the mould cover.



7

Start burning

Press "on/off" button of the remote flint igniter and see the "ready" indicator is active. Then press "burn".



8

That's it!

After the reaction, wait during 15 seconds and open the mould. Clean it with the mould brush and the scraper.

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