

Graphite Mould

Introducing the DAR Graphite Mould: Precision and Durability Combined
The DAR Graphite Mould is a specially designed tool that plays a crucial role in the thermowelding process. It consists of three main components: a chamber, a discharge hole, and a weld gap.

The chamber is where the thermal reaction takes place.
The discharge hole allows the molten copper to flow into the weld gap.
The weld gap is designed for easy separation of the mould from the completed connection, thereby prolonging the life of the mould when used with care.



One of the standout features of the DAR Graphite Mould is its durability. With proper care, the average lifespan of our welding crucible is around 120 uses.

Choose DAR for a reliable, long-lasting welding solution.

Code	Material	Size (mm)
DAR-W-M150	Graphite	150x75x75
DAR-W-M175	Graphite	175x100x100

DAR
FOR ENGINEERING SUPPLIES