



Debeader External 63-1200mm

External pipe debeaders are designed to remove the external bead from a butt-fusion welded joint. The tool knocks on to the pipe bead, then alignment blocks slide against the pipe surface to guide it around the pipe. A blade then cuts under the bead, but is careful to not damage the surface of the pipe. A handle helps pull the tool around the pipe, cutting the bead away. These tools are fully approved to the UK National Grid specifications GIS/PL2-5 and have been accepted for use on their gas networks and pipes.

TECHNICAL SPECIFICATIONS

Operating range: Pipe from 63mm up to 1200mm OD

Operating type: Manual

Approvals: UK GIS PL-2.5

Operating Temperature: -40°C to +50°C

Tool materials: Aluminium, Steel

Tool finish: Bright Zinc plate