

Parker Product Datasheet



Parker cutting and bending tools provide a neat, quick method for cutting tube at right angles.

PART NUMBER: BV20/25KPLX

TYPE: Tube bending tool complete device including 3 bending segments for 20 to 25 mm tube and lever

PRODUCT OVERVIEW

Parker cutting and bending tools provide a neat, quick method for cutting tube at right angles. An exact cut is achieved using hardened guides. The use of deeper section sawblades that cut in both directions is recommended for best results. The AV 6/42 can be used in a vice or just clamped onto the tube for cutting. This tool, with a weight of 0.7 kg, can be used for tubes with outside diameters from 6 to 42 mm.

Markets for HVM-B device:

- Workshops

Applications:

- Suitable for general hydraulic applications.

Features/ Benefits of the HVM-B device:

- Square cut – Exact tube preparation greatly reduces leakage caused by assembly failures.
- Contour clamping – Tube is not distorted by clamping.
- No vice required – For workshop application AV 6/42 can simply be clamped onto the tube without using a vice or other attachment.

- Replaceable guides – Worn-out guides can easily be replaced to maintain a neat cutting result.
- Light – At only 0.7 kg, the AV 6/42 should be carried in the toolbox of every hydraulic tube fitter.

TECH SPECIFICATIONS

DIVISION

High Pressure Connectors Europe Division