

Copper Press GAS Flange (M-Profile)

MGP 71



Technical Data

- Max Working Pressure 5 Bar (External) / 1 Bar (Internal) @ 70°C
- "M" profile press jaws or slings
- Approved tools include Novapress, REMS, Rothenberger and Ridgid
- Suitable for above ground 2nd and 3rd family gases to EN437

Applicable Standards

- For use with type TX copper tubing conformant to EN 1057

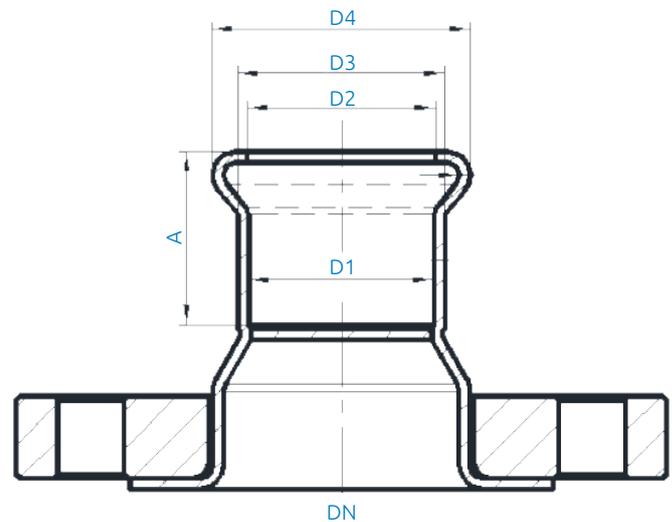


Features & Benefits

- Durable and secure leak proof joint
- Braze free, permanent joint - no hot works required
- Huge time and resource savings
- 25 Year warranty
- Yellow plastic film which will fall off when crimped for easy identification of pressed joint
- 2 point press
- Dust covers keep O-ring clean prior to assembly

Material Specifications

NO	Description	Materials
1	Body	Cu-DHP (CW024A)
2	Crimp indicator film	PVC, Ochre Yellow
3	O-Ring	HNBR
4	Dust Cap	PE
5	Flange	Steel, EN 10305-4 E235
6	Paint	Epoxy, Blue



Product Codes and Dimensions

STOCK NO.	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	A (mm)	DN	NO. OF BOLT HOLES
29807	76	78.6	81.1	94.4	49	3"	8
29808	108	110.9	113.8	132.1	65	4"	8