

NITROGEN PURGE TOOLS

FOR USE IN HVAC PIPE REPAIR

When repairing refrigeration / air conditioning piping, the internal area of the pipe should be purged with nitrogen to prevent oxidation around the internal joint during the brazing process. The Tesuco purge tools allow for a quick and easy positive seal for many different pipe dimensions. A positive seal for the nitrogen purge process reduces the amount of gas used and limits any ingress of air during the repair.

NEW!

1/4" SAE Flare Connection

Anodised Aluminium
Construction

For Purging Pipe Sizes
20 – 29 mm

6 mm Orifice

Knurled Hand Grips for
Positive Seal

For Purging Pipe Sizes
5 – 20 mm

3 mm Orifice

Part No



SPECIFICATIONS

| | |
|------------------------------------|------------------------------|
| Inlet Thread | 1/4" SAE Flare (7/16-20 UNF) |
| Length | 150 mm |
| Maximum Diameter GEPT1 GEPT2 | 30 mm 35 mm |
| Pipe Size Range GEPT1 GEPT2 | 5 – 20 mm 20 – 29 mm |