

INSTRUCTION / DATA SHEET

– Turbo Drain Nozzle



LEADERS IN CLEANING TECHNOLOGY

The Flowplant Turbo Nozzle is suitable for most types of drain cleaning tasks and benefits from:

- Scale and root removal
- High work rate
- High cleaning force
- Replaceable jets
- Ease of maintenance
- Proven reliability

Turbo Nozzle - Part No. 056-323

Max working pressure - 700 bar (10,000 psi)

Max Flow - 150 lpm (33 igpm)

Weight (approx) - 0.6 kg

Max Water Temp - 60° C

FUNCTION

Connect the Turbo Nozzle to the high pressure hose, place the hose at least 300mm into the entrance of the sewer to be cleaned and switch on the high pressure water. Raise the water pressure by increasing the jetter engine speed to a level at which the jet removes the debris from the pipe surface and travels into the pipe. Take care not to increase the pressure to a level at which pipe damage may occur and never allow the Turbo jet to remain stationary in the pipe for long periods. In large diameter pipes use a drain jet extension to prevent backwards travel of the jet.



The Turbo nozzle is used to remove scale, roots and general deposits from pipe surfaces. It is ideally suited to the Harben Century pump system.



IMPORTANT! Before commencing please ensure that you have undertaken the proper training and are fully conversant in the use of high-pressure water jetting equipment. You must follow the 'SAFETY CODE OF PRACTICE' at all times, failure to do so could result in injury or death to persons. Copies of the code of practice and specialist training are available from:

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