

AIR-MATE™ PELLET LAUNCHER

A Superior State of the Art, Multi Purpose Air Tool

The AIR MATE™ Pellet Launcher System uses compressed air to fire a foam pellet through hose, tube or pipe. This pellet is 20% larger than the internal diameter of the tube to be cleaned and therefore when propelled through the tube, the pellet cleans and wipes the internal surface forcing the contamination out of the open end.

Pellets used in the AIR-MATE™ System will travel through 90-degree angles, "T" joints, "U" tubes, ball and other straight through

valves.

The AIR-MATE™ Pellet Launcher avoids the need for the costly dismantling of systems. Simply by disconnecting one end and firing the pellet through the disconnected assembly, the in situ system will be purged of contaminants.

This system can be used either in conjunction with the Mechanical Scraper System to mop up excess water or on its own for light fouling applications.



Environmentally Friendly

Unlike other generally inferior methods of cleaning, the AIR-MATE™ Pellet Launcher avoids the use of handling and disposal of expensive and often toxic chemicals and solvents.

Suitable Industry Applications

- *Air Conditioning & Refrigeration*
- *Automotive*
- *Aviation*
- *Chemical Processing*
- *Food & Beverage*
- *Heat Exchangers & Condensers*
- *Hydraulics & Pneumatics*
- *Pulp & Paper*
- *Rubber & Plastics*
- *Steam Boiler Systems*

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