



# INDUSTRIAL SPECIALTIES MFG.

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## TM-16M-W-**x**

The porous polyethylene body is made to operate at high working pressures and can withstand pressures as high as 150 psi on a regular basis, at room temperature of 75 F. In the unlikely event of a blowout, the resilient plastic will not shatter, so there is no danger of flying fragments. The porous polyethylene is unaffected by water and oil usually present in compressed air lines. The muffler can be cleaned easily by rinsing in a cleaning fluid such as methylene chloride. The thread base of the muffler is made of solid, high-density polyethylene.



1" Male NPT

### Micron Sizes

Red Base = 35 micron **(35)**

Black Base = 70 micron **(70)**

Green Base = 250 micron **(250)**

The muffler is designed to specifically reduce air blast noise created at exhaust ports of pneumatic valves.

The porous plastic body is made of high density porous polyethylene.