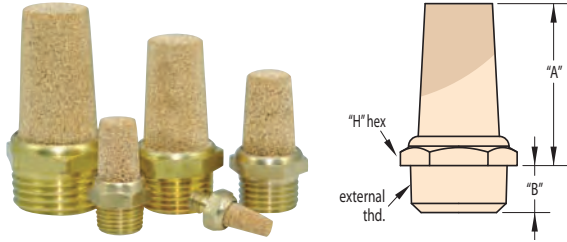




MUFFLERS & MANIFOLDS

All fittings are Brass unless otherwise noted

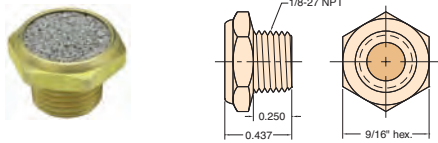
NEW! Brass Mufflers



External Thd.	Order No.	"A"	"B"	"H" Hex.
#10-32	11130-N	0.195"	0.560"	8 mm
1/8" NPT	11130-P	0.259"	0.259"	12 mm
1/4" NPT	11130-Q	0.300"	0.300"	14 mm
3/8" NPT	11130-W	1.129"	0.330"	17 mm
1/2" NPT	11130-Z	1.331"	0.386"	21 mm

Sintered bronze muffler (40 micron), Buna-N gasket furnished on #11130-N only

1/8" NPT Muffler



Order No.	Description
15080	1/8" NPT Muffler

Material: Solid brass body; sintered stainless steel insert (100 micron)

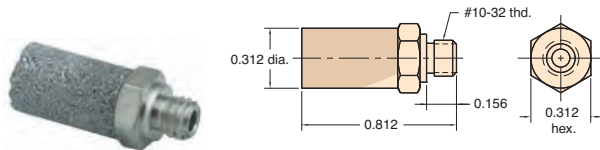
Thread: 1/8" NPT

Options: (-ENP)

Use: To muffle exhaust for quiet system operation



#10-32 ENP Muffler



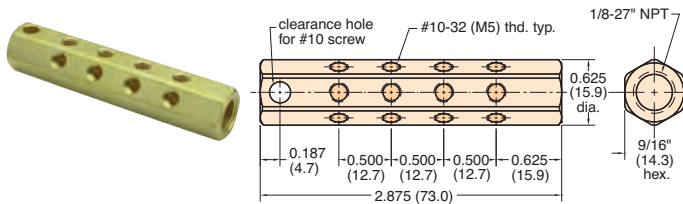
Order No.	Description
15070	#10-32 Muffler

Material: Electroless nickel plated brass body sintered stainless steel muffler (60 micron)

Gasket: Buna-N furnished

Use: To muffle exhaust for quiet system operation

12-Port Manifold



Order No.
MAN-12

Material: Brass

Options: (-ENP)

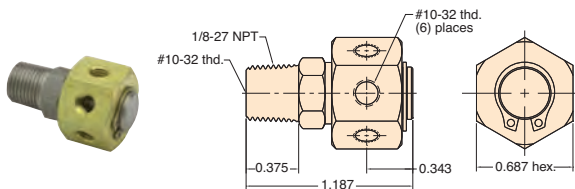
Thread: Tapped ports: 1/8" standard pipe tapped inlet

Mounting: 13/64" diameter mounting hole

Use: May be mounted on jigs, fixtures or machinery to provide up to 12 convenient #10-32 outlets from one standard 1/8" pipe connection; may be used with any Clippard #10-32 fittings, quick connects and many other devices; unused ports can be plugged with screw plug 11755



6-Port Rotary Manifold



Order No.
MRM-6

Material: Brass and stainless steel

Thread: 1/8" NPT for inlet is also tapped #10-32; outlet consists of 6 ports tapped #10-32

Seals: Buna-N o-ring furnished

Working Range: 250 psig max. **Air Flow:** 5.9 scfm @ 50 psig

Use: May be used either as a rotary joint or as a stationary manifold; ideal for distributing air or liquid from center column onto a rotary index table; unused ports may be plugged with screw plug 11755 and gasket

Low RPM applications