

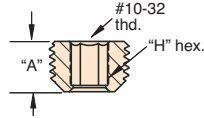


BRASS PIPE REDUCER BUSHINGS

All fittings are Brass unless otherwise noted

#10-32 Thread to Male NPT

(5/pack)



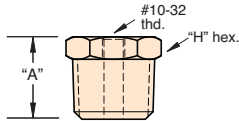
External Thd.	Order No.	"A"	"H" Hex.
1/8" NPT	15036	0.250"	5/32"

Will adapt standard pipe to fittings and Clippard miniature components

To be used with a thread sealant in applications where low profile (no hex) or flush mount is desired.



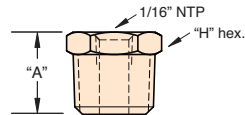
#10-32 Thread to Male NPT



External Thd.	Order No.	"A"	"H" Hex.	Pkg. Qty.
1/16" NPT	1CIF	0.468"	5/16"	10
1/8" NPT	2CPF	0.531"	7/16"	10
1/4" NPT	4COF	0.562"	9/16"	10
3/8" NPT	6CWF	0.687"	11/16"	5
1/2" NPT	8CZF	0.812"	13/16"	5

Will adapt standard pipe to fittings and Clippard miniature components.
(-ENP) optional.

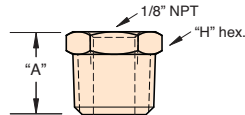
1/16" NPT Thread to Male NPT



External Thd.	Order No.	"A"	"H" Hex.	Pkg. Qty.
1/8" NPT	2CPK	0.531"	7/16"	10
1/4" NPT	4COK	0.562"	9/16"	10
3/8" NPT	6CWK	0.687"	11/16"	5
1/2" NPT	8CZK	0.812"	13/16"	5

Will adapt standard pipe to fittings and Clippard miniature components.
(-ENP) optional.

1/8" NPT Thread to Male NPT

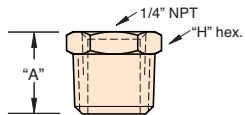


External Thd.	Order No.	"A"	"H" Hex.	Pkg. Qty.
1/4" NPT	4CON	0.562"	9/16"	10
3/8" NPT	6CWN	0.687"	11/16"	5
1/2" NPT	8CZN	0.812"	13/16"	5

Will adapt standard pipe to fittings and Clippard miniature components.
(-ENP) optional.

1/4" NPT Thread to Male NPT

(5/pack)

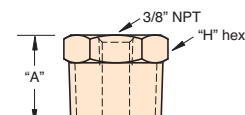


External Thd.	Order No.	"A"	"H" Hex.
3/8" NPT	6CWY	0.687"	11/16"
1/2" NPT	8CZY	0.812"	13/16"

Will adapt standard pipe to fittings and Clippard miniature components.
(-ENP) optional.

3/8" NPT Thread to Male NPT

(5/pack)



External Thd.	Order No.	"A"	"H" Hex.
1/2" NPT	8CZD	0.812"	13/16"

Will adapt standard pipe to fittings and Clippard miniature components.
(-ENP) optional.

Tips On Using Minimatic® Fittings

Hose or Tubing Size

The use of different sizes of hose or tubing in your circuits deserves some care and consideration. In general, follow this guide for the size of hose or tubing you use.

For air logic circuits, we recommend:
1/16" I.D. for pilots
1/8" I.D. for supplies and outputs