

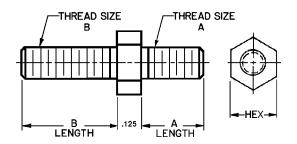
- Hex shaped standoffs are ideal wherever wrench tightening may be required.
- Standard nickel plating provides a hard, bright, non-oxidizing surface which will stand up to difficult ambient conditions.
- Alternative finish, size or thread can be custom manufactured upon request.

BODY LENGTH		4-40	6-32	8-32
.250	1/4	8216	8248	8280
.375	3/8	8217	8249	8281
.500	1/2	8218	8250	8282
.625	5/8	8219	8251	8283
.750	3/4	8220	8252	8284
.875	7/8	8221	8253	8285
1	1	8222	8254	8286
1.125	1-1/8	8223	8255	8287
1.250	1-1/4	8224	8256	8288
1.375	1-3/8	8225	8257	8289
1.500	1-1/2	8226	8258	8290
1.625	1-5/8	8227	8259	8291
1.750	1-3/4	8228	8260	8292
2	2	8229	8261	8293
2.500	2-1/2	8230	8262	8294
3	3	8231	8263	8295

Thread Specs for Male/Female Standoffs (min)								
Thread Size	Body Length	Thread Depth	Thread Length					
4-40	1/4"	1/8"	3/16"					
4-40	3/8" to 3"	1/4"						
	1/4"	1/8"	1/4"					
6-32 & 8-32	3/8"	1/4"						
0-32 & 0-32	1/2"	11/32"	3/8"					
	5/8" to 3"	3/8"						

## **Brass Male/Male Adapters**





- Brass Male/Male Adapters serve as a quick and easy way to "make it fit". Other thread sizes or lengths can be manufactured in quantity at the factory.
- Standard finish is **nickel plating**. Alternative plating finishes such as zinc are also available upon request.
- Features of all brass spacers include strength, corrosion resistance and electrical conductivity. All brass parts are non-magnetic.
- Abbatron offers engineering services for special application parts or materials.

PART NO.	HEX	THREAD "A"		THREAD "B"	
PART NO.		SIZE	LENGTH 'A'	SIZE	LENGTH 'B'
8300	1/4	4-40	3/16	4-40	3/16
8301				6-32	1/4
8302		6-32	1/4		
8303				8-32	
8304		8-32	3/8	0-32	
8305				10-32	3/8
8306	5/16				
8307		10-32			

**HH Smith**