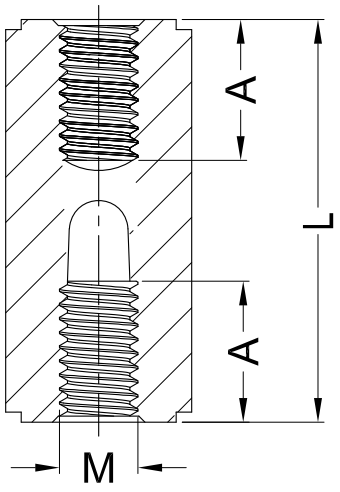


Fig.1



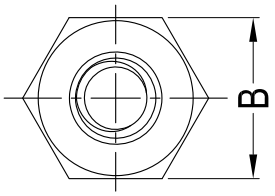


Fig.2

Notes:

1. Female Torques: ≧0.17 N·m;
2. RoHS Compliant.

Part No.	Article No.	Material	Color	B	L	M	Fig.
42931	GHTS-FF-M3-5.5-5B	PA6+GF UL94 HB	Black	5.5	5.0	M3	1
42932	GHTS-FF-M3-5.5-8B				8.0		
42933	GHTS-FF-M3-5.5-10B				10.0		
42934	GHTS-FF-M3-5.5-12B				12.0		
42935	GHTS-FF-M3-5.5-15B				15.0		
42936	GHTS-FF-M3-5.5-18B				18.0		
42937	GHTS-FF-M3-5.5-20B				20.0		
42167	GHTS-FF-M3-6-5B			6.0	5.0		
40867	GHTS-FF-M3-6-6B				6.0		
40793	GHTS-FF-M3-6-7B				7.0		
40795	GHTS-FF-M3-6-8B				8.0		
40870	GHTS-FF-M3-6-10B				10.0		
40888	GHTS-FF-M3-6-11B				11.0		
42150	GHTS-FF-M3-6-12B				12.0		
42159	GHTS-FF-M3-6-15B				15.0		
40871	GHTS-FF-M3-6-18B				18.0		
40872	GHTS-FF-M3-6-20B				20.0		
42564	GHTS-FF-M3-6-10W		White		10.0		
42595	GHTS-FF-M3-6-15BR	PA66+GF UL94 V0	Brown		15.0		
43311	GHTS-FF-M3-6-20N	PA6+GF UL94 HB	Natural		20.0		
43330	GHTS-FF-M3-7-12B		Black	7.0	12.0		
42942	GHTS-FF-M3-7-20B				20.0		
42943	GHTS-FF-M3-8-12B			8.0	12.0		
42944	GHTS-FF-M3-8-20B				20.0		

Part No.	Article No.	Material	Color	A	B	L	M	Fig.
42155	GHTS-FF-M3-6-17B	PA6+GF UL94 HB	Black	8.0	6.0	17.0	M3	2
43328	GHTS-FF-M3-5.5-21B			10.0	5.5	21.0		
40868	GHTS-FF-M3-6-24B				6.0	24.0		
42938	GHTS-FF-M3-5.5-25B				5.5	25.0		
42160	GHTS-FF-M3-6-25B				6.0			
42385	GHTS-FF-M3-6-25N		Natural					
43220	GHTS-FF-M3-6-27B		Black			27.0		
40794	GHTS-FF-M3-6-28B					28.0		
42939	GHTS-FF-M3-5.5-30B				5.5	30.0		
42176	GHTS-FF-M3-6-30B				6.0			
42596	GHTS-FF-M3-6-30BR	PA66+GF UL94 V0	Brown					
42940	GHTS-FF-M3-5.5-35B	PA6+GF UL94 HB	Black		5.5	35.0		
42941	GHTS-FF-M3-6-35B				6.0			
42151	GHTS-FF-M3-6-40B					40.0		
42079	GHTS-FF-M3-6-50B					50.0		
42158	GHTS-FF-M3-6-50BV0	PA66 UL94 V0						
42219	GHTS-FF-M3-6-50BR	PA66+GF UL94 V0	Brown					

Gecko International Co.						DATE	2025-10-27	DIMENSION	TOLERANCE
TITLE	HEX FEMALE-FEMALE THREADED SPACER					SCALE	FIT	L≦4	±0.10
ARTICLE NO.	GHTS-FF-M3	MOLD NO.	/	DRAW	LWJ	UNIT	MM	4< L≦15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	LWJ	VERSION	A0	15< L≦50	±0.30
DWG NO.	E4146	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		50< L≦100	±0.40