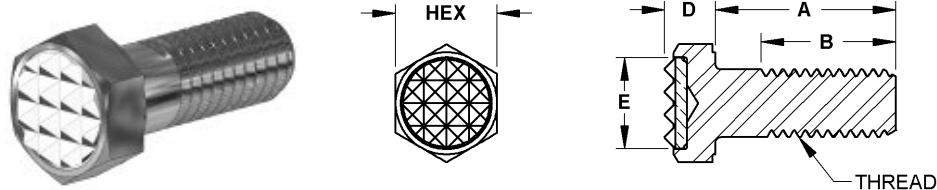


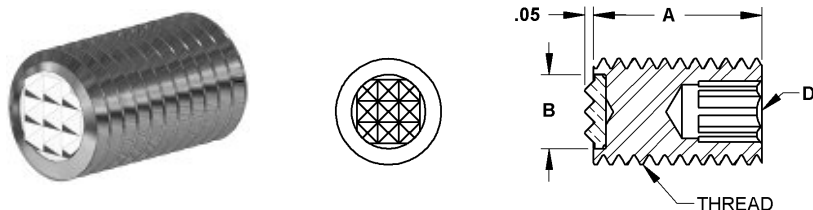
Hex Head – Carbide Tipped



The threaded body allows the user to adjust the height of the gripper. The serrated carbide tip provides sure holding and long life. The body is made from alloy steel and hardened to Rc 32/37 with a black oxide finish. The serrated carbide pad is brazed onto a pocket in the head.

Part Number	A Shank Length	B Thread Length	Hex	D Hex Height	E Pad Dia.	Thread	Tooth Pattern
FG-805	1/2	1/2	13/64	7/16	5/16	1/4-20	EF
FG-810	1	7/8	13/64	7/16	5/16	1/4-20	EF
FG-815	1 1/2	7/8	13/64	7/16	5/16	1/4-20	EF
FG-820	1/2	1/2	1/4	1/2	3/8	5/16-18	Fine
FG-825	1	1	1/4	1/2	3/8	5/16-18	Fine
FG-830	1 1/2	1	1/4	1/2	3/8	5/16-18	Fine
FG-835	1/2	1/2	9/32	9/16	1/2	3/8-16	Fine
FG-840	1	1	9/32	9/16	1/2	3/8-16	Fine
FG-845	1 1/2	1 1/8	9/32	9/16	1/2	3/8-16	Fine
FG-850	1	1	23/64	3/4	5/8	1/2-13	Fine
FG-855	1 1/2	1 1/2	23/64	3/4	5/8	1/2-13	Fine
FG-860	1	1	7/16	15/16	3/4	5/8-11	Fine
FG-865	2	1 1/2	7/16	15/16	3/4	5/8-11	Fine

Threaded Body – Carbide Tipped



The threaded body allows the user to adjust the height of the gripper. The serrated carbide tip provides sure holding and long life. The body is made from alloy steel and hardened to Rc 32/37 with a black oxide finish. The serrated carbide pad is brazed onto a pocket in the head.

Part Number	A Thread Length	B Pad Dia	Thread	D Int. Hex	Tooth Pattern
FG-905	1/2	1/4	3/8-16	3/16	EF
FG-910	1	1/4	3/8-24	3/16	EF
FG-915	2	1/4	3/8-16	3/16	EF
FG-920	3	1/4	3/8-16	3/16	EF
FG-925	3/4	3/8	1/2-13	1/4	Fine
FG-930	1	3/8	1/2-13	1/4	Fine
FG-935	2	3/8	1/2-13	1/4	Fine
FG-940	3	3/8	1/2-13	1/4	Fine
FG-945	1	7/16	5/8-11	5/16	Fine
FG-950	2	7/16	5/8-11	5/16	Fine
FG-955	3	7/16	5/8-11	5/16	Fine
FG-960	1	1/2	3/4-10	3/8	Fine
FG-965	2	1/2	3/4-10	3/8	Fine
FG-970	3	1/2	3/4-10	3/8	Fine