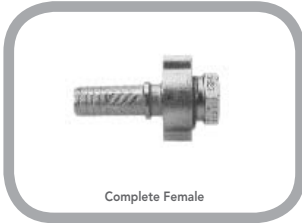




A leakproof seal is formed when the metal head of the stem makes contact with the patented polymer seat in the spud.

The non-metallic polymer seat resists most chemicals found in manufacturing facilities. (Consult your sales representative office for corrosion resistance information)

- Recommended for steam service up to 450°F **SAFETY ALERT**
- Easy to seal
- Works with existing ground joint fittings
- Plated steel and / or iron
- Use with Boss clamps



Boss couplings and the steam quick disconnects are the only couplings recommended for steam service. **SAFETY ALERT**



Size		Complete Female	Stem	Wing Nut
in	mm	part #	part #	part #
1/4	6	GF1 ¹	GBA	BA2
3/8	10	GF3 ¹	GCA	CB
1/2	13	GF6	GB1	B2
3/4	19	GF26	GB6	B12
1	25	GF36	GB11	B12
1 1/4	32	GF51	GB16	B17
1 1/2	38	GF61	GB21	B17
2	51	GF81 ²	GB26 ²	B27
2 1/2	64	GF96	GB31	B32
3	76	GF111	GB36	B37
4	102	GF141	GB46	B47
6	152	GF201 ¹	GB66	B67

¹ 1/4", 3/8" and 6" come only with copper seat spuds

² not to be used with #250, #275 or #306 Boss clamps **SAFETY ALERT**

