

TECTROL'S 10,000 PSIG choke is manufactured to the same high standards as our 7,800 PSIG chokes. We once more adhere to the American Petroleum Institute Specification. Each choke is tested to one and one half (1½) times working pressure or 15,000 PSIG.

Our choke can be furnished to meet NACE MR-01-75 if necessary. Our 10,000 PSIG chokes are furnished with Stainless Steel stems and seats, Tungsten Carbide material is available on request. TECTROL high pressure chokes are available in both manual and diaphragm operated configurations.

TECTROL'S chokes can be used for many different applications: Well Head chokes, Choke Manifold, Line Heaters, etc., etc . . . . .

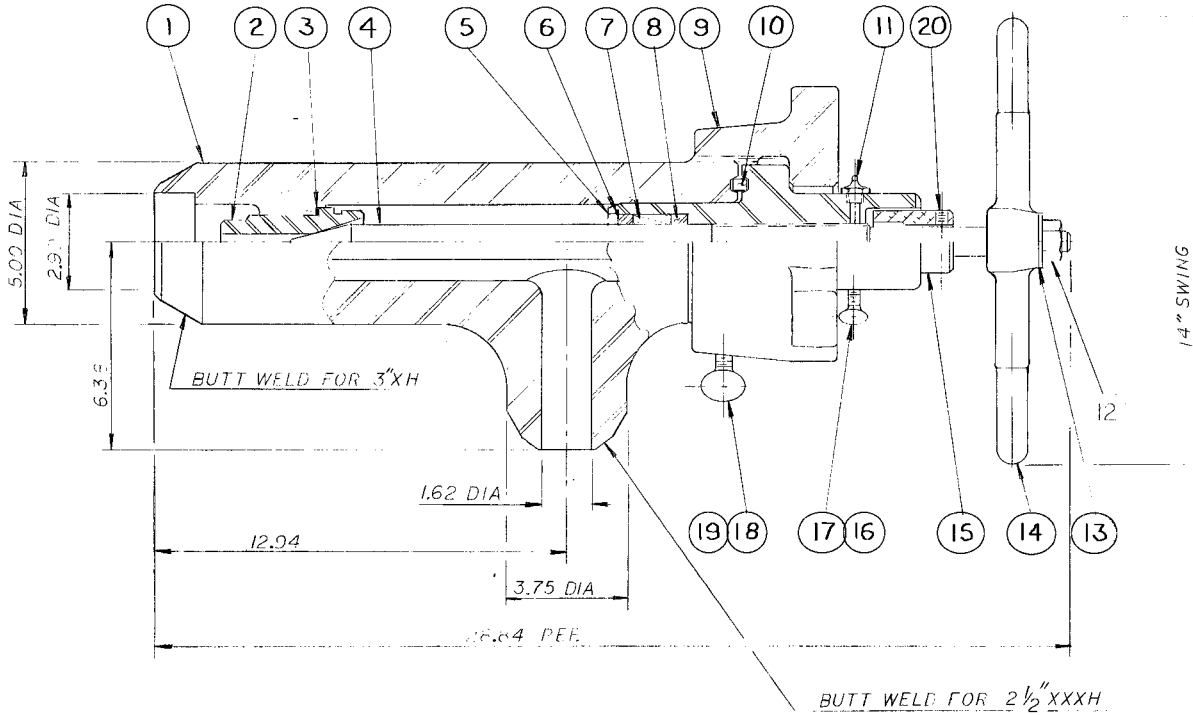
*We welcome special order and custom built chokes.*

*TECTROL ... the "professionals" in choke manufacturing.*

**CAUTION: WHEN REPLACING THE SEAT AND STEM, YOU SHOULD INSURE YOURSELF THAT ALL PRESSURE, BOTH UP AND DOWN STREAM OF THE CHOKE HAS HAD TOTAL PRESSURE REMOVED. ONLY THEN SHOULD YOU REMOVE THE YOKE. EXTRA CAUTION SHOULD BE TAKEN IF THE CHOKE IS BEING USED IN A HAZARDOUS ENVIRONMENT (H<sub>2</sub>S or CO<sub>2</sub>), ETC.**



**LONG NOSE CHOKE**  
**10,000 PSIG**  
**MODEL 100L-LBW**



WORKING PRESSURE

10,000 PSIG

Item	Qty.	Description	Part No.
1	1	Choke Body	0002-00229
2	1	Seat	See Chart
3	1	Gasket	0001-00138
4	1	Stem	See Chart
5	1	Yoke	0002-00204
6	1	Retaining Ring	0001-00145
7	1	Packing Set	0001-00140
8	2	Bearing - Stem	0001-00143
9	1	Hammer Nut	0002-00209
10	1	Seal Ring	0002-00211
11	1	Grease Fitting	0002-00213
12	1	Hex Nut	0001-00161
13	1	Flat Washer	0001-00159
14	1	Handle	0001-00157
15	1	Indicator	See Chart
16	1	Thumb Screw	0002-00215
17	1	Stem Lock	0002-00217
18	1	Thumb Screw	0001-00149
19	1	Stem Lock	0001-00147
20	2	Set Screw	0001-00155

Trim Size	Indicator Dial	Tapered Seat Stock Number		Stem
		Stainless Steel	Tungsten Carbide	
1"	0001-00151	0001-00123	- - - - -	0001-00116
1"	0001-00151	- - - - -	0001-00124	0001-00117
3/4"	0001-00152	0001-00125	- - - - -	0001-00116
3/4"	0001-00152	- - - - -	0001-00126	0001-00117
1/2"	0001-00153	0001-00127	- - - - -	0001-00116
1/2"	0001-00153	- - - - -	0001-00128	0001-00117