

Townsend Industries, Altoona, Iowa 50009 ♦ Phone 1-800-247-2262 or 1-515-967-4261 ♦ FAX 1-515-967-7519

Hanger Specifications

Water Hanger Specs

A.B. Dick

360	
360 Swing Away	23/32"
375	
8800	See 9800 series
9800 (Original)	21/32" o.s. 22/32" n.o.s.
9800 (Swing Away)	11/16"
9880	

A.M. Multigraphics

1250 (Old Style)	
1250 (New Style)	
1250 Swing Away	23/32"
1360	
1650	3/4"
1850	
1960	

Toko/Imperial

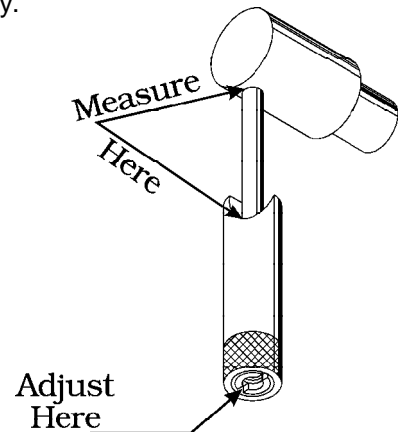
Underslung	25/32"
Top Mounted	

Ryobi

2800	3/4"
3200	3/4"
500N	

Hanger Adjustment

To adjust a water hanger, it is best to remove the hanger from the press and hold it as shown in the diagram. Measure the distance from where the stem enters the hanger to the lowest point of the cup on the hanger tube. Do this without compressing the spring in the hanger tube. Adjust the slotted nut inside the hanger tube to achieve the proper measurement. To prevent loosening of the nut, it may be necessary to re-apply thread locker to the stem. Re-install the hanger assembly in the T-51 so that it swivels freely in the bushing with minimal end play.



Springs

Part Number	Finish	Length
1945	None	15/16"
6944	None	1"
9944	Red	25/32"
16834	None	1 7/8"
20945	Silver	1"

Tube Lengths

Part Number	Length
9847	1 13/16"
16837	2 7/32"
16847	3 3/16"
19837	2 13/16"
19847	1 5/16"