



### Precision Bench Levels with Double Plumbs

- Filigree design of these levels provides a lighter weight, and the curved design evenly dissipates excess heat
- The base of the levels has an involute groove running the full length, which provides a reliable seat for round work
- All sizes have a main vial and double plumb vials. Each vial has two graduated lines

Size in.	mm	Description	Model No.	EDP No.	Price /Each
6	150	With Main Vial and Double Plumb Vial	TBB422	50562	
9	225	With Main Vial and Double Plumb Vial	TBB423	50563	
12	300	With Main Vial and Double Plumb Vial	TBB424	50564	
24	600	With Main Vial and Double Plumb Vial	TBB425	50566	

**Note:** To guarantee extreme accuracy, the length of your level should not be longer than the work you are leveling.



TBB422

### Machinists' Improved Levels with Ground & Graduated Vials

These levels have ground and graduated main vials adjustable to a positive setting and are housed in a satin finished brass tube.



TBB404

Size in.	mm	Description	Without Case Model No.	EDP No.	Price /Each	In Finished Wood Case Model No.	EDP No.	Price /Each
4	100	Without Cross Test Vial	TBB404	50440		-	-	-
		With Cross Test Vial	TBB405	50441		-	-	-
6	150	With Cross Test Vial, Standard Letter of Certification	TBE337	66935		-	-	-
8	200	With Cross Test Vial	TBB406	50442		-	-	-
12	300	With Single Plumb Vial and Cross Test Vial	NJW430	50443		TBB408	50444	
12	300	With Single Plumb Vial and Cross Test Vial, Standard Letter of Certification	TBE336	66934		TBE335	66933	
18	450	With Double Plumb Vial and Cross Test Vial	TBB409	50445		TBB410	50446	

**Note:** To guarantee extreme accuracy, the length of your level should not be longer than the work you are leveling.

### Master Precision Levels 199 Series

This master precision level is especially designed for the setting up, checking and testing of machinery of all types. The efficiency of modern, high speed machinery depends to a large degree upon the levelness of the machine set-up. With this master level, machine operators, set-up, and maintenance men can tell at a glance the exact variation of the levelness of the machinery and make the necessary adjustments.

- Ground and graduated main vial of 10-second accuracy; one division equals 1/2 thousandth (0.0005) of an inch per foot, or 0.04 mm per meter
- Main vials have seven graduations on each side of the bubble
- Auxiliary level vial shows lateral position and assists in horizontal setting
- Level vials are positioned so breakage is reduced to a minimum
- Fool-proof adjustment to avoid tampering, once set
- Special alloy iron used to obtain freedom from thermal effects
- Castings are thoroughly seasoned and machined
- Reference surface is scraped
- Non-machined surfaces have a black wrinkle finish
- Insulation from handling by means of top plate of nonconductive material

HT899



Description	Model No.	EDP No.	Price/Each
Master Precision Level, 15" (380 mm)	HT899	50719	
Master Precision Level, 15" (380 mm), SLC*	HT900	66932	

\* With standard letter of certification.

### Cross Test Levels



TBB431

Size in.	mm	Description	Model No.	EDP No.	Price /Each
2 3/4 x 2 3/4	70 x 70	w/Cross Test Vials	TBB431	50572	

### Bench Levels



TBB421

Size in.	mm	Description	Model No.	EDP No.	Price /Each
3 3/8	85	With Main Vial	TBB421	50560	