

■ **Standard Resistance Values | No. Of Wire Turns | Resistance Wire Used**

Resist. Value (Ω)	100	200	500	1k	2k	5k	10k	20k	50k	100k	※200k
No. of wire turns	2,500	3,180	4,350	5,400	6,850	6,660	8,550	10,850	14,900	18,850	24,390
Resist. wire used	Cu-Ni System					Ni-Cr System					

Note: Mark ※ shows value at special higher practical resistance

■ **Special Specifications Available**

Multi ganged (available up to 2 gangs. Please note that mounting method is changed from bushing mount to screw-mounting), with limit-switches, 3-turn and 5-turn type (these housing lengths are the same as that of 10-turn type: 75±2 mm), shaft dia. (ø 3.175mm) · bushing with inch dimensions, special machining on the shaft, shaft with front and rear extension (rear shaft with 6mm dia. and 28mm length).

LEADERS IN SENSORS & HEAVY DUTY JOYSTICKS

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