

Reconditioning Kits

Table 25: Ordering Data – VG7000 Series Reconditioning Kits

V	G	Valve Global							
1	2	7	Product Family 7 = Cast Bronze						
	3	4	Body Type 2 = Two-Way, Normally Open/Push-Down-to-Close 4 = Two-Way, Normally Closed/Push-Down-to-Open 8 = Three-Way Mixing						
		K	Reconditioning Kits K = Inner Valve Reconditioning Kits (Includes: bonnet, bonnet nut, packing, stem, plug, disk, and seat; replaceable seat is available for stainless steel trim valves only.)						
		5							
		1	Trim and Flow Characteristic 1 = Brass Equal Percentage (All Two-Way and 1/2 in. Three-Way) 2 = Brass Linear (Two-Way Union Angle and All Three-Way) 3 = Stainless Steel Equal Percentage (Two-Way Only) 4 = Stainless Steel Linear (Three-Way Only)						
		6							
		R	Size and Cv (Kv) C = 1/2 in., 0.73 Cv (0.63 Kv) E = 1/2 in., 1.8 Cv (1.6 Kv) G = 1/2 in., 4.6 Cv (4.0 Kv) L = 3/4 in., 7.3 Cv (6.3 Kv) N = 1 in., 11.6 Cv (10.0 Kv) P = 1-1/4 in., 18.5 Cv (16.0 Kv) R = 1-1/2 in., 28.9 Cv (25.0 Kv) S = 2 in., 46.2 Cv (40.0 Kv)						
		7							
		T	Stem Type T = Standard Threaded Stem (All Except V-3801, V-500, MP84, VA-8x2x) S = Slotted Stem and Small Bonnet (Factory-Mounted V-3801, VA-8x2x Only) L = Large Threaded Stem (Factory-Mounted V-500 Only) M = Large Threaded Stem (Factory-Mounted MP84 Only)						
		8							
		+	Optional Lower Body + = Lower Body Option (For 1-1/2 and 2 in. Bodies Only) (Leave Fields 9 and 10 blank for 1/2 through 1-1/4 in. kits and for 1-1/2 and 2 in. kits without lower body.)						
		9							
		W	N.C. Valve Bottom Cap W = Two-Way Bottom Cap (For 1-1/2 and 2 in. valves, it is recommended that a new bottom cap is ordered with the reconditioning kit.)						
		10							
		4	Three-Way Lower Body 4 = NPT (For 1-1/2 and 2 in. valves, it is recommended that a lower body with matching end connection is ordered with the reconditioning kit.)						
		10							
1	2	3	4	5	6	7	8	9	10 = Field
V	G	7	4	K	1	R	T	+	4
Reconditioning Kit								+	1-1/2 or 2 in. Bottom Cap/ Lower Body

Example: Cast bronze valve, two-way, normally closed/push-down-to-open, brass trim, equal percentage, 1-1/2 in., 28.9 Cv, standard threaded stem, with a three-way lower body.