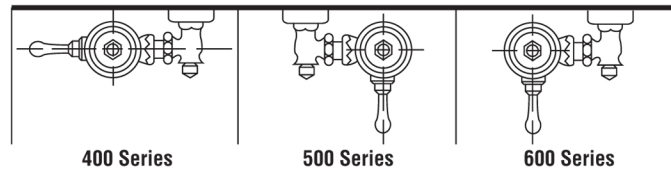


Partial Assemblies	
Part No.	Description
80A	Cover bumper assembly
▲141ACQ	Diaphragm operating assembly (for valves with 1" supply or larger and Turn-to-Silence equipment)
▲141-3ACQ	Diaphragm operating assembly (for water saver valves with 1" supply or larger and Turn-to-Silence equipment)
▲141-1.6ACQ	Diaphragm operating assembly (for low consumption valves with 1" supply or larger and Turn-to-Silence equipment)
▲141AU	Diaphragm operating assembly (for valves with 3/4" supply or smaller)
▲141-1AU	Diaphragm operating assembly (for low consumption valves with 3/4" supply or smaller)
▲143-1AU	Diaphragm operating assembly (for low consumption valves with 3/4" supply or smaller). Same as 141-1AU, less 171-P and 25 parts
141KC	Renewal kit (for valves with 1" supply or larger). Contains 141C and 8 parts.
141-3KC	Renewal kit (for water saver, 3.5 GPF valves with 1" supply or larger). Contains 141-3C and 8 parts.
141-1.6KC	Renewal kit (for low consumption, 1.6 GPF valves with 1" supply or larger). Contains 141-1.6C and 8 parts.
141KL	Renewal kit (for lavatory valve) Contains 141L and 8 parts.
141KS	Renewal kit (for shower valve) Contains 141S and 8 parts.
141-1KU	Renewal kit (for low consumption valves with 3/4" supply or smaller). Contains 141-1U and 8 parts.
▲143ACQ	Diaphragm operating assembly (valves with 1" supply or larger and Turn-to-Silence equipment). Same as 141ACQ, less 171-4-P and 25 parts. (4.5 GPF)
▲143-3ACQ	Diaphragm operating assembly (for water saver valves with 1" supply or larger and Turn-to-Silence equipment). Same as F141-3ACQ, less F171-5-P and F25 parts (3.5 GPF)
▲143-1.6ACQ	Diaphragm operating assembly (for low consumption valves with 1" supply or larger and Turn-to-Silence equipment). Same as 141-1.6ACQ, less 171-5-P and 25 parts. (1.6 GPF)
159A	Cover assembly
159AQ	Cover assembly (for valves with Turn-to-Silence equipment)
159-3AQ	Cover assembly, complete (for valves with 3.5GPF equipment)
159-1.6AQ	Cover assembly, complete (for valves with 1.6GPF equipment)
159-1AQ	Cover assembly, complete (for valves with 1.0GPF equipment)
¶*333A	Rubberflex handle assembly
¶*333A-B	Rubberflex 1/2" push button assembly
¶*333A-C	Rubberflex 3" oscillating disc assembly
¶*333A-T3	Rubberflex 1 1/2" oscillating disc assembly
¶*333A-T29	Rubberflex foot pedal assembly
★★ 400A-ARA	KwikFit valve body assembly (standard length No. 64 part)

Individual Parts	
2	Washer for cover screw
3	Cover screw
4	Regulating screw
6	Auxiliary valve seat holder
8	Auxiliary valve seat
16	Diaphragm bushing
20	Auxiliary valve
25	Main valve seat washer
28G	Packing for cover
36	Handle
57	Clamping nut
58	Union nut
★★ 64	KwikFit union tailpiece, 2" standard length overall (allows 4 1/2" to 5 1/2" centers. Complete with No. 65 and No. 66 parts)
65	"O" ring
66	Clamping ring
80	Cover bumper body
81	Bumper holder
82	Set screw for cover bumper

▲ If for use with valves containing non-hold-open feature, add suffix T5 to assembly number. Add to price shown \$1.10 list.

Valve Bodies Available



HOW TO SPECIFY Per drawings above, exposed valve bodies are identified as 400A-AR, 500A-AR, or 600A-AR depending upon relationship of handle, push button, or foot pedal assembly to inlet of body casting.

Individual Parts (continued)		
83	Seat Bumper	
141C	Diaphragm with bypass (for valves with 1" supply or larger)	Available in 141KC kit only. See Partial assemblies
141-3C	Diaphragm with bypass (for water saver valves with 1" supply or larger)	Available in 141-3KC kit only. See Partial assemblies
141-1.6C	Diaphragm with bypass (for low consumption valves with 1.6GPF equipment)	Available in 141-1.6KC kit only. See Partial assemblies
141U	Diaphragm with bypass (for valves with 3/4" supply or smaller)	Available in 141KU kit only. See Partial assemblies
141-1U	Diaphragm with bypass (for low consumption valves with 1.0GPF equipment)	Available in 141-1KU kit only. See Partial assemblies
159	Cover	
159Q	Cover (for valves with Turn-to-Silence equipment)	
159-3Q	Cover, only (for valves with 3.5GPF equipment)	
159-1.6SC-Q	Cover, only, non-adjustable (for valves with 1.6GPF equipment)	
159-1.6Q	Cover, only (for valves with 1.6GPF equipment)	
159-1Q	Cover, only (for valves with 1.0GPF equipment)	
159-1SC-Q	Cover, only, non-adjustable (for valves with 1.0GPF equipment)	
170C	Seat guide (for valves with 1" supply or larger)	
170U	Seat guide (for valves with 3/4" supply or smaller)	
170-3	Seat guide (for valves with 1" supply or larger and Turn-to-Silence equipment)	
170-4	Seat guide (for valves with 1" supply or larger and Turn-to-Silence equipment)	
171-PA	Main valve seat with 25 part (Gray plastic seat)	
171-4-PA	Main valve seat with 25 and F171-4-1 parts (for valves with Turn-to-Silence equipment) (White plastic seat)	
171-5-PA	Main valve seat with 25 and 355 parts (for valves with 3.5GPF and 1.6GPF equipment) (White plastic seat)	
171-4-I	Choke ring for main valve seat (for 4.5 GPF valves with Turn-to-Silence equipment)	
180	Auxiliary valve (for valves with non hold open feature)	
186	Operating stem (for valves with non hold open feature. Overall length 1 13/16")	
222BIC	Brass Insert Converter	
222-3	Flexer	
223-2	Operating stem (overall length 1 7/8")	
223-3	Operating stem (overall length 1 7/8")	
224	Handle nut (stamped Model 2 or Model 3)	
353	Refill ring	
354	Seat guide (for water saver & low consumption vlvs. w/ Turn-to-Silence equipment)	
355	Choke ring for main valve seat (for water saver & low consumption vlvs. w/ Turn-to-Silence equipment)	
400A-AR	KwikFit valve body only	
★★ KwikFit Union Tailpieces		
Special lengths available as follows:		
64-1	KwikFit union tailpiece, 3" overall length (allows 5 1/2" to 6 1/2" centers. Complete with No. 65 and No. 66 parts)	
64-2	KwikFit union tailpiece, 4" overall length (allows 6 1/2" to 7 1/2" centers. Complete with No. 65 and No. 66 parts)	
64-3	KwikFit union tailpiece, 5" overall length (allows 7 1/2" to 8 1/2" centers. Complete with No. 65 and No. 66 parts)	

★ If for use with valves containing non hold open feature, add suffix T5 to assembly number. Price remains the same.

¶ Model 3 stamped in 224 part