

LEVER THROTTLE PARTS AND BUTTON THROTTLE PARTS

PART NUMBER FOR ORDERING

	Head Block Assembly	WF182-AL160
1	Head Block	WF182-160
2	Throttle Valve Cap	WF-109A
◆◆	3 Throttle Valve Spring	PX2-626
4	Inlet Bushing	R0B1J61-565
5	Throttle Valve	WF171-49
◆	6 Throttle Valve Face	R2F-167
10	Throttle Lever	WF-163A
11	Throttle Lever Pin	WF171-15

◆ Indicates Tune-up Kit part.

- To keep downtime to a minimum, it is desirable to have on hand certain repair parts. We recommend that you stock one (pair or set) of each part indicated by a bullet (•) for every four tools in service.

VALVE, PISTON, CASING AND RETAINER PARTS

PART NUMBER FOR ORDERING



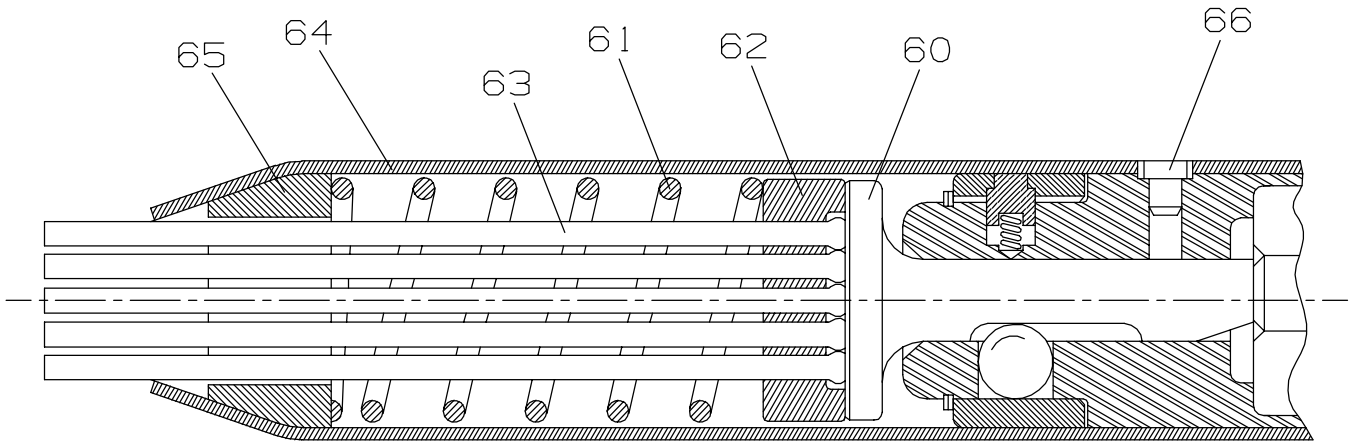
	45	Casing Locknut	WF182-27
	46	Valve Cap	WF171-4
◆•	47	Dowel Pin (2)	WF171-32
◆•	48	Valve	WF171-2
	49	Valve Spacer	WF171-8
	50	Valve Seat	WF171-3
	51	Piston	
		for Series 172	WF171-5
		for Series 182	WF181-5
#	52	Casing Assembly	
		for Series 172	WF172-A10A
		for Series 172-EU	WF172-EU-A10A
		for Series 182	WF182-A10A
		for Series 182-EU	WF182-EU-A10A
	*	Warning Label (for models ending in L, G, A1 or K1 only)	WARNING-6-99
◆•	53	Retainer Ball	WF171-28
#	54	Retainer Sleeve	WF182-30A
#•	55	Retainer Sleeve Lock Plunger	WF182-716
#◆•	56	Plunger Lock Spring	R1-271
◆•	57	Retainer Sleeve Lock Ring	WF182-104

- ◆ Indicates Tune-up Kit part.
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NOTICE

- # In November, 1975 the chisel retaining mechanism of the 172 and 182 Weld Flux Scalers was redesigned to provide a positive locking system in which the Retainer Sleeve (54) is locked against rotation and the Chisel or other accessory is positively locked into the nozzle of the tool. The old style locking mechanism is easily identified by a knurled sleeve having a wraparound spring while the new style locking mechanism has a smooth sleeve and a spring-loaded locking pin that engages a slot in the sleeve.
- The old style Casing Assembly (WF172-A10 or WF182-A10), Retainer Sleeve (WF182-30) and Retainer Sleeve Spring (WF182-103) are no longer available as repair parts. If any of these old style parts are required, a new Casing Assembly must be ordered and installed. We strongly recommend this conversion be made to any Scaler having the old style retaining mechanism.

NS11 NEEDLE SCALER ATTACHMENT



NEEDLE SCALER ATTACHMENT PARTS

PART NUMBER FOR ORDERING



	Needle Scaler Attachment	
	with standard steel needles, round housing	NS11A
	with stainless steel needles, round housing	NS11AS
	with beryllium copper needles, round housing	NS11AB
	with standard steel needles, rectangular housing	NS11B
	with stainless steel needles, rectangular housing	NS11BS
	with beryllium copper needles, rectangular housing	NS11BB
	with 7" standard steel needles, round housing	NS11A7
	with 7" standard steel needles, rectangular housing	NS11B7
60	Anvil	NS11-20
61	Anvil Spring	NS11-27
62	Needle Holder	NS11-21
63	Needle (pack of 19)	
	standard steel (for NS11A Attachment)	NS11-22-19
	stainless steel (for N11AS Attachment)	NS11-S22-19
	beryllium copper (for NS11AB Attachment)	NS11-B22-19
	7" standard steel (for NS11A7 and NS11B7 Attachment)	NS11-122-19
64	Needle Housing (rectangular)	NS11-124
64	Needle Housing Assembly (round)	NS11-A24
65	Spring Seat Stop	NS11-25
66	Needle Attachment Anchor Pin	WF182-106A