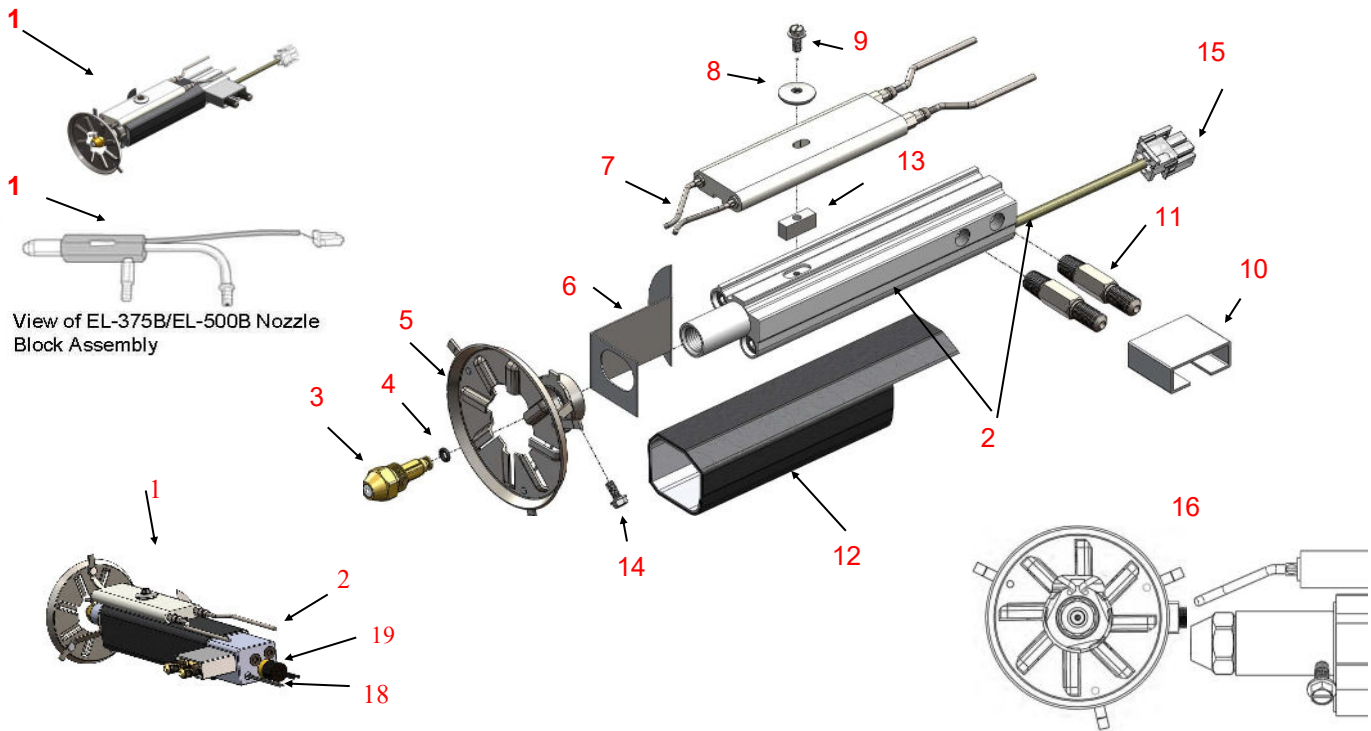




NOZZLE LINE ASSEMBLY * Not Pictured		Current Models							Item				
Ref.#	Part Description	140H	200H	340H	350H	200B	375B	500B	Number	Qty			
1	Nozzle Line Assembly	x	x			x			14010124	1			
1	Nozzle Line Assembly			x	x				04000230	1			
1	Nozzle Line Assembly—(Prior to 4/2025)						x	x	14010127	1			
1	Nozzle Line Assembly—(After 4/2025)						x	x	81012634	1			
2	Nozzle Block Assembly, w/ PTC	x	x	x	x	x			04000056	1			
2	Nozzle Block Assembly, w/PTC						x	x	04000057	1			
2	Nozzle Block Assembly, No Heater						x	x	81011109	1			
3	Nozzle - #5	x	x			x			20210123	1			
3	Nozzle - #5 (50 Pk)	x	x			x			14013152	1			
3	Nozzle - #28			x	x		x	x	20210124	1			
3	Nozzle - #28 (50 Pk)			x	x		x	x	14013151	1			
4	O-Ring - Nozzle	x	x	x	x	x	x	x	20213152	1			
5	Head - Flame Retention	x	x			x			04000280	1			
5	Head - Flame Retention			x	x		x	x	04000260	1			
6	Air Vane	x	x	x	x	x			20311126	1			
6	Air Vane						x	x	20311121	1			
7	Electrode - single bend (5 Pk)	x	x	x	x	x			05000049	1			
7	Electrode - single bend (beginning 9/11/13)	x	x	x	x	x			06000593	1			
7	Electrode - single bend (beginning 9/11/13)						x	x	06000741	1			
8	Washer - 8 x 3/4, Electrode	x	x	x	x	x	x	x	20410115	1			
9	Screw - 8-32 x 7/8 Hex	x	x	x	x	x	x	x	20410114	1			
10	Bracket-Nozzle Block Centering	x	x	x	x	x			20311117	1			
11	Fitting - Oil/Air Bulkhead	x	x	x	x	x	x	x	20411122	1			
12	Sleeving	x	x	x	x	x			20990149	1			
12	Sleeving—(prior to 4/2025)						x	x	20910105	1			
13	Key - Mount, Extr Nozzle Block	x	x	x	x	x			20311130	1			
14	Screw - 8-32 x 3/8	x	x	x	x	x	x	x	20410117	1			
15	PTC Assembly, Extruded Block 8.7mm	x	x	x	x	x			14010125	1			
15	PTC Assembly, Hex Block 6.5mm						x	x	14013211	1			
16	Kit, electrode&FRH 140/200H,200B	x	x			x			05000162	1			
16	Kit, electrode&FRH 340H			x	x				05000163	1			
16	Kit, electrode&FRH 375, 500						x	x	05000164	1			
17	*Nozzle Block Pigtail Assembly	x	x	x	x	x			14010126	1			
18	Heater—Cartridge, (beginning 4/2025)						x	x	33298	1			
19	Sensor, Temp 155F, (beginning 4/2025)						x	x	70057146	1			