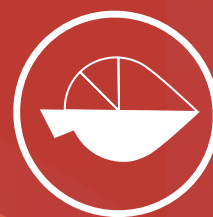




Product manual

Nozzle 360/366



GENERAL INSTRUCTIONS

#360: Max. pressure 580 PSI or 40 BAR.

#360 y #366: Optimal working pressure 100 PSI or 7 BAR.

Make sure there is enough flow and pressure to combat fires. Slowly open and close the valve. Opening it suddenly may cause water hammer. Do not use in electrical fires. Do not over-adjust the nozzle at the hose connection. Do not alter the nozzle in any way. Use only with water and/or foam.

INSTRUCTIONS

- 1 Slowly open and close the valve.
- 2 To open it: pull the handle back.
- 3 To close it: pull the handle forward.
- 4 To change the jet type: turn the tip of the nozzle. Turn it clockwise for a full and compact jet, and anti-clockwise for a mist-type jet.
- 5 To modify the water flow: slowly turn the flow control ring up to the desired setting. Flows indicated are estimated at 100 PSI or 7 BAR.

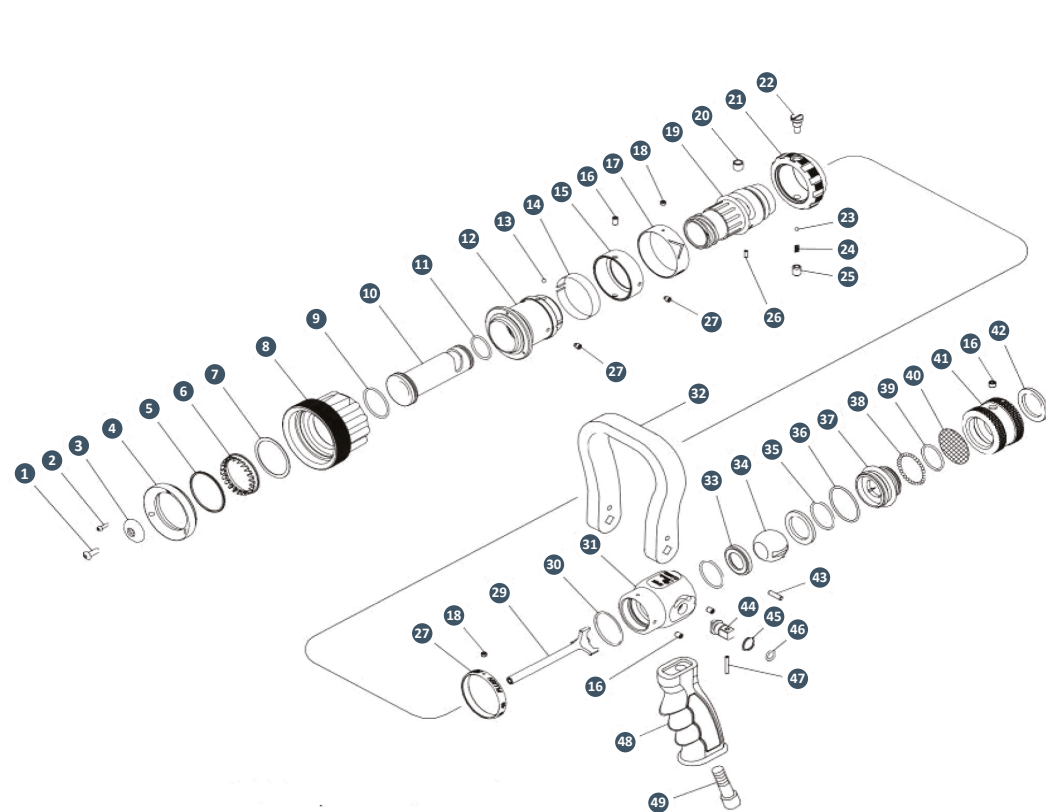
MAINTENANCE



- | To wash the nozzle, turn the flow control ring up to the word "LIMPIAR" (Clean).
- | The nozzle must be checked before and after each use to ensure it is in good condition to be used.
- | Should any of these situations occur, the nozzle must be taken out of service:
 - 1) Controls are inoperative or difficult to operate.
 - 2) Excessive use.
 - 3) Water loss.
 - 4) Broken rotating spring teeth
- | Wash the nozzle regularly with clean water and remove soil from it. Check regularly that the inlet rotating ring is sufficiently tightened.

STRUCTURAL FIRE

Pistol Grip Adjust Flow Nozzle Inforest 360/366 (Assembly and components)



Nº	DESCRIPTION	Material	Cantidad	Nº	DESCRIPTION	Material	Cantidad
1	Screw	Stainless steel	1	25	Screw	Brass	1
2	Screw	Stainless steel	1	26	PIN	Stainless steel	1
3	Baffle	Aluminium alloy	1	27	Screw	Stainless steel	2
4	Retaining ring	Aluminium alloy	1	28	Indicating band	Aluminium alloy	1
5	Teeth bearing	NBR	1	29	STEM	Aluminium alloy	1
6	Spring teeth	Stainless steel	1	30	O-ring	NBR	1
7	Teeth bearing	NBR	1	31	Valve body	Aluminium alloy	1
8	Bumper	HNBR	1	32	Handle	Dupont nylon	1
9	O-ring	NBR	1	33	Gasket	PTFE	2
10	Discharge tube	Aluminium alloy	1	34	Ball	Stainless steel	1
11	O-ring	NBR	1	35	O-ring	NBR	1
12	Pattern sleeve	Aluminium alloy	1	36	O-ring	NBR	1
13	Pattern sleeve	Stainless steel	2	37	Ball seat	Aluminium alloy	2
14	Round spring	Stainless steel	1	38	Steel ball	Stainless steel	35
15	Wear ring	Aluminium alloy	1	39	O-ring	NBR	1
16	Screw	Stainless steel	3	40		Stainless steel	3
17	Indicating band	Aluminium alloy	1	41	Swivel	Aluminium alloy	1
18	Screw	Stainless steel	1	42	Gasket	NBR	1
19	Nozzle body	Aluminium alloy	1	43	PIN	Stainless steel	1
20	Roller	BRASS	1	44	Trunnion	Aluminium alloy	1
21	Control ring	Aluminium alloy	1	45	O-ring	NBR	1
22	Screw	BRASS	1	46	O-ring	NBR	1
23	Ball bearing	Stainless steel	1	47	PIN	Stainless steel	1
24	Spring	Stainless steel	1	48	Pistol grip	Dupont nylon	1
				49	Screw	Stainless steel	1



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