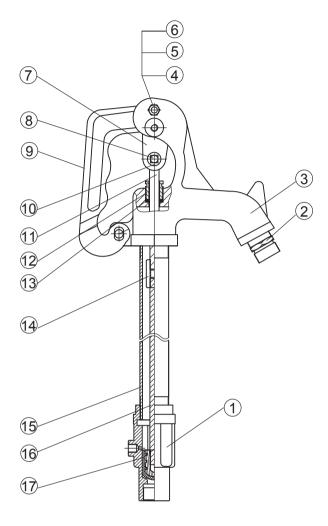


Yard Hydrant Complete Head Assembly Installation Instructions

Model: PAWP00002K

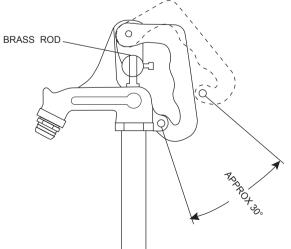


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ITEM	QTY	DESCRIPTION	
17	1	PLUNGER	
16	1	INNER ROD	
15	1	PIPE	
14	1	COUPLING NUT	
13	2	O RINGS	
12	1	PACKING NUT	
11	1	CLEVIS ROD	
10	1	CONNECTOR	
9	1	HANDLE	
8	1	SQUARE HEAD SET SCREW	
7	2	LINKAGE	
6	1	SNAP WASHER	
5	1	NUT	
4	1	BOLT	
3	1	HEAD	
2	1	HOSE ADAPTER	
1	1	FOOT VALVE	

Replacing

- Step 1. TURN WATER SUPPLY OFF! OPEN HYDRANT TO RELIEVE PRESSURE.
- Step 2. Loosen the SQUARE HEAD SET SCREW(8).
- Step 3. Unscrew the head (Key No. 3) from pipe (15).
- Step 4. Unscrew the clevis rod (Key No. 11) and coupling nut (14), remove old Head Assembly.
- Step 5. Loosen the SQUARE HEAD SET SCREW on the new Complete Head Assembly.
- Step 6. Wrap the pipe thread(15) with 2-3 turns of teflon tape.
- Step 7. Screw the coupling nut (14) on the new Complete Head Assembly to the inner rod on the old.
- Step 8. Screw the new Complete Head Assembly to the pipe(15).
- Step 9. Hydrant adjustment procedure.
 - 9.1. Push brass rod down as far as it will go (by hand) to be sure that the plunger is touching the seat.
 - 9.2. Move handle open approximately 30 degrees from closed position.
 - 9.3. Tighten setscrew snugly.
 - 9.4. Turn water supply on.
 - 9.5. Operate hydrant and make sure the hydrant is shutting off properly and flowing properly.
 - 9.6. If hydrant still does not shut off,repeat steps 9.1 thru 9.5.
 - 9.7. Flow water through hydrant and then close completely to check for proper drainage by:
 - A. Listening for water draining down the pipe; or
 - B. Putting your hand over the hose connection to feel for a vacuum; if hydrant does not drain, see step 8.
 - 9.8. To clear drain hole blockage, close off hydrant spout by using hose cap or by attaching and kinking a hose. Open and close hydrant to allow water pressure to clear blockage. Repeat step 9.7 to verify proper drainage. If hydrant still does not drain, repeat steps 9.1 thru 9.7 to fully uncover drain hole.

CAUTION: DO NOT TRY TO ADJUST ALL AT ONCE OR YOU MAY OVERADJUST AND CAUSE DAMAGE TO THE PLUNGER. FOR THIS REASON. ADJUST IN SMALL INCREMENTS.

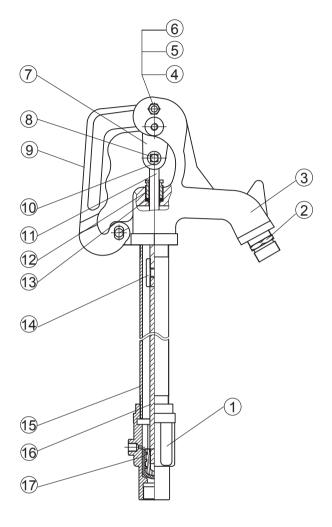


For Professional Technical Support call 1-844-242-2475



Yard Hydrant Complete Head Assembly Installation Instructions

Modelo: PAWP00002K



ARTÍCULO	CANTIDAD.	DESCRIPCIÓN
17	1	ÉMBOLO
16	1	VARILLA INTERNA
15	1	TUBO
14	1	TUERCA DE ACOPLAMIENTO
13	2	JUNTA TÓRICA
12	1	TUERCA DE EMPAQUE
11	1	BARRA DE LA HORQUILLA
10	1	CONECTOR
9	1	MANIJA
8	1	TORNILLO DE FIJACIÓN DE CABEZA CUADRADA
7	2	ENLACE
6	1	LAVADORA A PRESIÓN
5	1	TUERCA
4	1	TORNILLO
3	1	CABEZA
2	1	ADAPTADOR DE LA MANGUERA
1	1	VÁLVULA DE PIE

Replacing

- Step 1. TURN WATER SUPPLY OFF! OPEN HYDRANT TO RELIEVE PRESSURE.
- Step 2. Loosen the SQUARE HEAD SET SCREW(8).
- Step 3. Unscrew the head (Key No. 3) from pipe (15).
- Step 4. Unscrew the clevis rod (Key No. 11) and coupling nut (14), remove old Head Assembly.
- Step 5. Loosen the SQUARE HEAD SET SCREW on the new Complete Head Assembly.
- Step 6. Wrap the pipe thread(15) with 2-3 turns of teflon tape.
- Step 7. Screw the coupling nut (14) on the new Complete Head Assembly to the inner rod on the old.
- Step 8. Screw the new Complete Head Assembly to the pipe(15).
- Step 9. Hydrant adjustment procedure.
 - 9.1. Push brass rod down as far as it will go (by hand) to be sure that the plunger is touching the seat.
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PRECAUCIÓN: NO TRATE DE AJUSTAR TODOS A LA VEZ O TAL VEZ AJUSTAR DE MAS Y CAUSAR DAÑOS AL ÉMBOLO. POR ESTA RAZÓN.AJUSTE EN INCREMENTOS PEQUEÑOS.

