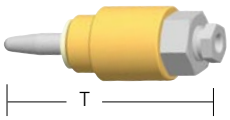
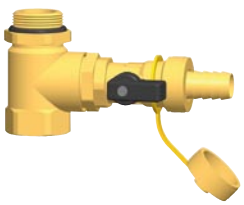
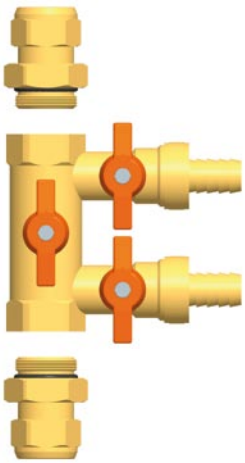
PAW GmbH & Co. KG
phone: +49-5151-9856-0, fax: +49-5151-9856-98

Solar station FlowCon - assembly accessories

Illustration	Description	Item #
	Connecting set ¾" for expansion tank On the solar station system "FlowCon" to connect the safety set ¾"; for max. tank diameter of 440 mm.	
	Stainless steel corrugated hose ¾" female - female x 500 mm, Wall bracket with fastening material, solar tank connecting coupling ¾"	**437 509**
	As before, but tank connecting coupling with integrated cap valve ¾"	**437 510**
	Service unit for solar systems With solar fluid fine filter (250 µ) As protection of the pump, the flow check valve(s) and the flow meter against dirt particles (e. g. solder residues and scales particles). For assembly inside the solar supply line, above the ball valve. Completely closable for servicing so that only a small amount of solar fluid has to be refilled. Connection to the solar station with self sealing screw connection ¾", outlet ¾" female.	
	Maintenance unit for solar sytems	**56701**
	Connecting piece for sensor well For thermowell with ½" male, up to 60 mm length 1" union nut with gasket, ¾" female, bushing ½"	
	Connecting piece for sensor well	**5660**
	**Thermowells** For the assembly of the temperature sensors inside the storage, collector etc.	
	self-sealing with o-ring, brass blank, for sensor Ø 5.5 mm, depth = 30 mm	**566 001**
	standard, chromed brass, for sensor Ø 6 mm, depth = 60 mm	**566 002**
	standard, chromed brass, for sensor Ø 6 mm, depth = 100 mm	**566 003**
	standard, chromed brass, for sensor Ø 6 mm, depth = 150 mm	**566 004**
	**Flush and drain kit** t-piece with counter nut, self-sealing with drain valve, for expanding the solar system with a flush and drain connection, assembly at the lowest point (drain unit).	
	1 piece DN 20 - ¾"	**31611NA**

PAW GmbH & Co. KG
phone: +49-5151-9856-0, fax: +49-5151-9856-98

Solar station FlowCon - assembly accessories

Illustration	Description	Item #
	Manually operated filling and injection pump **Male = ½", 15 mm hose connection** Attainable pressure until approx. 4 bar, length: 175 mm	
	Manually operated filling and injection pump	**7061**
	Manually operated filling and injection pump **Male = ½", 15 mm hose connection** **Additional drain valve** Attainable pressure until approx. 4 bar, length: 225 mm	
	Manually operated filling and injection pump	**7062**
	**Flush and fill kit DN 20** **Consisting of:** Brass ball valve ¾" female, with red wing handle, with 2 drain valves with hose clip 15 mm **Additionally with:** 2 compression fittings with support sleeves, preassembled	
	DN 15 **for ½" mm copper pipe**	**565 151 NA**
	DN 22 **for ¾" mm copper pipe**	**565 221 NA**
	Compression adaptors for copper pipe **For the connection of ¾" solar stations – DN 20,** self-sealing with o-ring, additionally with support sleeve, **also appropriate for soft copper pipes!** **Applicable until 150 °C!**	
	¾" male x 15 mm	**561 215**
	¾" male x 22 mm	**561 222**
	Soldering inserts ¾" male for copper pipe For the connection of solar stations ¾" – DN 20	
	¾" to 15 mm: soldering inserts ¾" x ½"	**206 212**
	¾" to 22 mm: soldering inserts ¾" x ¾"	**206 234**