
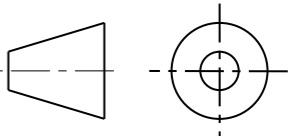


SETUP INSTRUCTIONS

- WORK IN OPEN PLACE.
- 1) FILL THE FILTER BODY WITH DISTILLED WATER UP TO THE MARKED LINE.
 - 2) INSERT THE CUP INTO THE BODY WITHOUT TWISTING.
 - 3) CONNECT IN LINE THE CUP THROUGH THE BOLTS WITH AN AMPERMETER AND YOUR CAR'S BATTERY AS SHOWN IN DRAWING.
 - 4) IN THIS POSITION THE CURRENT NEED TO BE CLOSE TO ZERO.
 - 5) REMOVE THE CUP AND ADD ONE FLAT TEASPOON OF KOH TO THE WATER, BLEND WELL THE WATER AND RETURN THE CUP.
 - 6) MEASURE THE CURRENT AGAIN AND ADD MORE KOH UNTIL CURRENT IS EQUAL TO 6 AMPER.
 - 7) WRITE DOWN THE AMOUNT OF KOH YOU ADDED. THIS VALUE IS UNIQE TO YOUR CAR'S BATTERY AND ELECTROLYSER, AND WILL BE NEEDED WHEN REAPLACING OR ADDING WATER.

2	Cup with air inlet - Assembly	2120400	ASM	00	1
1	Body with bubbler - Assembly	2120600	ASM	00	1
#	NAME	DRW No.	SUPPLIAR	CATALOG NO.	QNT
		PART NAME			
		Electrolyte setup			
		WWW.HYDROGEN-FIRST-AID.COM			
		Designer	Pavlo K.		DRAWING NUMBER
Drawer	Pavlo K.		2121001	-	
Approver	Pavlo K.				
TOLERANCES (MM UNLESS OTHERWISE SPECIFIED)		SUPPLIER	CATALOG NUMBER		
±	0.5	SETUP	00		
±	0.5°		UPDATE		
A3			00		