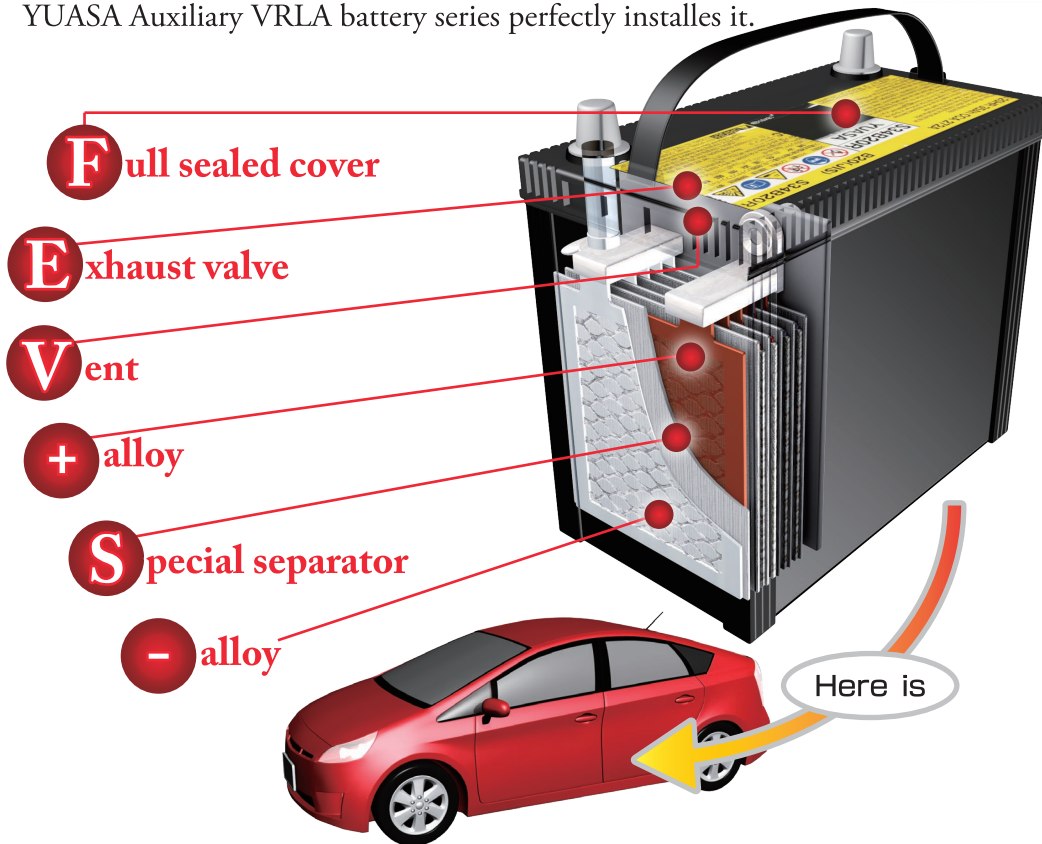


YUASA Auxiliary VRLA series

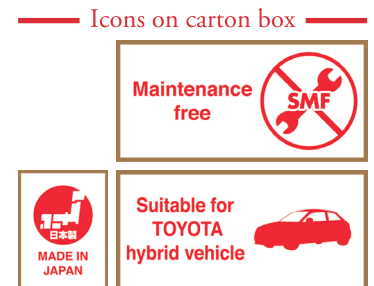
YUASA Auxiliary VRLA series are the official replacement battery for TOYOTA Prius series and suitable battery for Hybrid car. Main battery and Auxiliary battery are installed in Hybrid car. Main battery is for ignition. Auxiliary battery supplies the current for the hybrid system and the backup memory on a parking. Auxiliary battery is normally installed in inside of the car such as a trunk room or under a back seat. Therefore, the structure which discharges harmful gasses of a battery into outside of a car is required. YUASA Auxiliary VRLA battery series perfectly installes it.



- Alloy of auxiliary VRLA battery can absorb oxygen gas. In case of over charging, exhaust valves discharge gasses into outside of the car.



MODEL	Adaptation car model
S34B20R	PRIUS (W20, W30) standard model
	PRIUS PHV, PRIUS α standard model
	AQUA (PRIUS-C)
	COROLLA HYBRID
S34B20L	PRIUS (W10)
S46B24R	PRIUS (W20, W30) upper model
	PRIUS PHV, PRIUS α upper model
	LEXUS CT200h



MODEL	Ah/5H (*)	Ah/20H (*)	CCA (*)	Dimension (mm)				Weight (approx. KG)	Handle	Indicator
				Length	Width	Height	T.Height			
S34B20R	28	35	272	197	129	202	227	10.5	With	None
S34B20L	28	35	272	197	129	202	227	10.5	None	None
S46B24R	36	45	325	238	128	202	227	13.0	With	None

(*) Ah/5H, Ah/20H and CCA are reference only.

Layout information	"R" type				"L" type				F51, G51, H52 type		
	⊕			⊖	⊖			⊕			⊕
											⊖

