



Energy Safe - 0680491 - Batería Energysafe ESTX5L-B4 Precargada

V

CAPACIDAD AH (10HR)

CCA (-18 C)

L (mm)

AN (mm)

ALT (mm)

12

4

80

114

71

106

Esta batería se presenta totalmente sellada y precargada, lista para ser instalada y sin la necesidad de añadir ácido.

Prácticamente sin posibilidad de pérdidas de ácido

Reduce al mínimo el proceso de sulfatación

Ideal para motocicletas, ATV, motos de agua...

Ofrece un óptimo Cold Cranking (CCA)

NOTA: En caso de almacenaje prolongado revisar la tensión y recargar si es necesario, aconsejamos revisarlas en un plazo de 3-4 meses.

SAE J547 COMPLIANT
1. NEVER DISPOSE OF BATTERIES IN THE TRASH
2. NEVER SHORT CIRCUIT BATTERIES
3. NEVER RECHARGE BATTERIES
4. NEVER REPAIR BATTERIES
5. NEVER EXPOSE BATTERIES TO FLAME
6. NEVER EXPOSE BATTERIES TO EXCESSIVE HEAT
7. NEVER EXPOSE BATTERIES TO EXCESSIVE VIBRATION
8. NEVER EXPOSE BATTERIES TO EXCESSIVE HUMIDITY
9. NEVER EXPOSE BATTERIES TO EXCESSIVE DUST
10. NEVER EXPOSE BATTERIES TO EXCESSIVE SOLAR RADIATION
11. NEVER EXPOSE BATTERIES TO EXCESSIVE ULTRAVIOLET RADIATION
12. NEVER EXPOSE BATTERIES TO EXCESSIVE INFRARED RADIATION
13. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE
14. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC COMPATIBILITY
15. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY
16. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY
17. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY
18. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY
19. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY
20. NEVER EXPOSE BATTERIES TO EXCESSIVE ELECTROMAGNETIC INTERFERENCE/COMPATIBILITY

210403



ENERGYSAFE
BATTERY

ESTX5L-B4 (FA)

12V 4Ah 80A EN

MF
MAINTENANCE
FREE



ENERGYSAFE BATTERY
SAE **PP** >PP<

CHARGING METHOD
STD: 0.4 A X 5 - 10h
QUICK: 2.0 A X 1h