

LEOCH VRLA-AGM BATTERY TERMINAL OPTIONS



Note: the figures below just show the appearance and dimension.
For the positioning on each battery model, please check the specification on www.leoch.com. Unit:mm[inch]

<p>T1 Terminal FASTON TYPE (Copper) quick disconnect tabs; silver coating for better conductivity</p>	<p>T2 Terminal FASTON TYPE (Copper) quick disconnect tabs; silver coating for better conductivity</p>	<p>T10 Terminal Lead Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>	<p>T11 Terminal Brass Coated With Tin; Threaded Insert 8mm STUD Torque: 11~14.7 N*m(97.28 ~ 130.0 in*lbs)</p>
<p>T3 Terminal Brass Coated With Tin Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>	<p>T4 Terminal Brass Coated With Tin</p>	<p>T12 Terminal Brass Coated With Tin; Threaded Insert 5mm STUD Torque: 2.0 ~ 3.0 N*m(17.69 ~ 26.53 in*lbs)</p>	<p>T13 Terminal Brass Coated With Tin; Threaded Insert 6mm STUD Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>
<p>T5 Terminal Lead Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>	<p>T6 Terminal Brass Coated With Tin; Threaded Insert 6mm STUD Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>	<p>T14-1 Positive Lead Torque: 11 ~ 14.7 N*m(97.28 ~ 130.0 in*lbs)</p>	<p>T14-2 Negative Lead Torque: 11 ~ 14.7 N*m(97.28 ~ 130.0 in*lbs)</p>
<p>T7 Terminal Brass Coated With Tin; Threaded Insert 6mm STUD Torque: 3.9 ~ 5.4 N*m(34.39 ~ 47.75 in*lbs)</p>	<p>T9 Terminal Lead Torque: 11 ~ 14.7 N*m(97.28 ~ 130.0 in*lbs)</p>	<p>Spring Terminal Spring Steel Fully Collapsible</p>	<p>Connector Toy Battery Connector H-Connector</p>

VALVE REGULATED LEAD-ACID BATTERY, RECHARGABLE

MAINTENANCE-FREE, SEALED WITH AGM SEPARATOR