

# LEOCH VRLA-GEL BATTERY TERMINAL OPTIONS

Unit:mm[inch]

**T5 Terminal** Lead  
Torque: 3.9 ~ 5.4 N\*m (34.39 ~ 47.75 in\*lbs)

**T6 Terminal** Brass Coated With Tin; Threaded Insert 6mm STUD  
Torque: 3.9 ~ 5.4 N\*m (34.39 ~ 47.75 in\*lbs)

**T7 Terminal** Brass Coated With Tin; Threaded Insert 6mm STUD  
Torque: 3.9 ~ 5.4 N\*m (34.39 ~ 47.75 in\*lbs)

**T9 Terminal** Lead  
Torque: 11 ~ 14.7 N\*m (97.28 ~ 130.0 in\*lbs)

**T10 Terminal** Lead  
Torque: 3.9 ~ 5.4 N\*m (34.39 ~ 47.75 in\*lbs)

**T11 Terminal** Brass Coated With Tin; Threaded Insert 8mm STUD  
Torque: 11~14.7 N\*m (97.28 ~ 130.0 in\*lbs)

**T12 Terminal** Brass Coated With Tin; Threaded Insert 5mm STUD  
Torque: 2.0 ~ 3.0 N\*m (17.69 ~ 26.53 in\*lbs)

**T13 Terminal** Brass Coated With Tin; Threaded Insert 6mm STUD  
Torque: 3.9 ~ 5.4 N\*m (34.39 ~ 47.75 in\*lbs)

**T14-1 Positive** Lead  
Torque: 11 ~ 14.7 N\*m (97.28 ~ 130.0 in\*lbs)

**T14-2 Negative** Lead  
Torque: 11 ~ 14.7 N\*m (97.28 ~ 130.0 in\*lbs)

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](http://www.leoch.com).

**VALVE REGULATED LEAD-ACID GEL BATTERY, RECHARGABLE**