

# Detail Product of PT Listrikum

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## NiCd Battery



### Spesification

ADVANTAGES - Wide operating temperature range from  $-25^{\circ}\text{C}$  to  $45^{\circ}\text{C}$  - Long service life more than 20 years - Excellent charging efficiency and smooth discharge voltage - High resistance to mechanical and electrical abuse - Low maintenance cost and replacement cost APPLICATION 1. KPL Type (Low Discharge Rate) Application : Alarm, Railway Signalling, Telecommunication, UPS/EPS, etc 2. KPM Type (Medium Discharge Rate) Application : Electric Train Control, Process Control, Turbine Starting UPS/EPS, etc 3. KPH Type (High Discharge Rate) Application : Electro Magnets, Engine Starting, Switchgears, UPS, etc 4. KPX Type (Super High Rate) Application : Engine Starting Power, Railway, AGV, etc