



SKF TKED 1

Electrical discharge detector pen

When electric motor shaft voltages discharge to earth through the bearing, they can cause electrical erosion, lubricant degradation and ultimately bearing failure. The electrical discharge detector pen (EDD Pen) is a simple to use hand-held instrument for detecting electrical discharges in electric motor bearings, that can help you detect bearings more susceptible to failure, and significantly prevent unplanned machine downtime.

Technical specifications

Logistics	
Product net weight	0.58 kg
eClass code	23-05-19-01
UNSPSC code	41112202