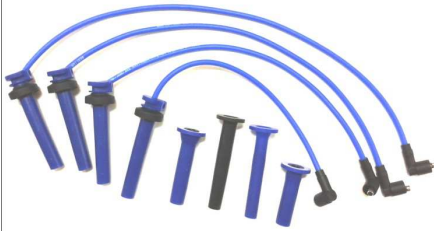




® TOP SPARK TECHNOLOGY PTE. LTD.

## BEST I - Ultra Power Ignition Leads

"BEST I" Cable Assembly & COP Insulator



### A ) Spark Energy Comparison of "BEST I" Cable versus OEM COP Insulator :

(visit [www.best-itech.com](http://www.best-itech.com), click Watch the Video & Learn More)

- ▶ e.g. BMW OEM COP Insulator versus "BEST I" Cable



- ▶ e.g. Honda/Toyota/Perodua OEM COP Insulator versus "BEST I"



Presented info & data is based on present state of our knowledge & observation  
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## **B) Drawbacks of Coil-on-Plug :**

- 1) Corrosion of metal spring conductor
- 2) Dielectric leaking of the COP Insulator
- 3) Fatigue cracking of the rubber insulating cap
- 4) Misfire after prolong performance ageing
- 5) Gradual increase in fuel consumption and loss of vehicle power after prolong under-hood performance ageing
- 6) High replacement cost

## **Reason to use ‘BEST I’ :**

- **Provide affordable cost to upgrade the performance of Coil-on-Plug**
- **Overcomes the drawbacks of Coil-on-Plug**