

# **SOLSONS Safety Tools (Spark-free)**

- **For greater safety.**
- **Strong and long lasting.**
- **Comprehensive size range.**
- **Non-magnetic.**
- **Corrosion resistant.**
- **Special tools made to customer's own design.**

**Where there is potentially combustible or explosive atmosphere or oil tankers or where there is a serious risk of fire or explosion, dangerous sparks may be accidentally created while using alloy steel tools due to slippage or being struck against hard surface.**

**The only safe way to eliminate fire and explosion in such hazardous environment is to make sure that NO alloy steel tools should be used where inflammable materials are present. In practice, this is not really possible and therefore it is mandatory and insisted to use Spark-free Safety tools under such circumstances which avoids fire and also results into low-cost protection. Always a fire is more costly than the Safety tools, when it is a question of safety.**

**Solsons® Spark-free Safety tools can provide a vital extra margin of safety under these conditions. This can be crucial in protecting human lives and infra structure from disaster.**