



Description

The Oil burner or Gas Flare is primarily designed to efficiently dispose of oil/Gas produced during well testing operations, avoiding oil storage and pollution problems. Both burners comes complete with gas pilot light and electric ignition system to ensure continued flame at the burning head.

When using the oil burner head a water injection system enables fine water droplets to penetrate the flame, modifying combustion to eliminate black smoke and radiated heat.

Burners make a major contribution to extend the area of investigation and the well information that could be obtained from a test, test periods are not limited by available storage facilities to hold the produced oil. The introductions of burners in well testing jobs allow the oil to be disposed of in a manner that is both safe and environmentally responsible, thus maximizing the potential to test reservoir limits.