



Slickline Detonating Control (SS-1276)

The **Slick Shot Detonating Control (SS-1276)** is an electronic perforating tool that provides control of slickline conveyed downhole detonation operations through a **RF Safe** initiation of **R.E.D.** igniters and detonators from Jet Research Center (JRC) and **Green** detonators from Owen. This multi-functional tool controls and activates a firing voltage to detonate various types of **perforating guns, explosive cutters, bridge plugs, cement retainers, dump bailers** and other devices. Superior safety design features, controlled by a microprocessor and redundant lockouts, give the user the peace-of-mind that the **SS-1276** is “The **Safe And Smart Trigger**” for explosive operations.

SAFETIES / Controls / Benefits

- ◆ Three (3) Primary Safeties to **Safely** Shoot Guns and Perforate
- ◆ No Computer Required for Programming
- ◆ Switch Selectable Time & Temperature Programming
- ◆ Smart Running Gear Protects the tool from Shock
- ◆ Audible signal to indicate tool operation and status
- ◆ **R.E.D** Igniters & Detonators as well as **GREEN** detonators from Owen

Operating Temperature	32°F to 302°F (0°C to 150°C) **
Outside Diameter	1.38 in. (3.5 cm)
Length	60" (1.5 m) Plus Running Gear
Weight	14 lbs. (6.4 Kg)
Maximum Pressure	15,000 psi (103,000 kPa)
Accuracy	Time ± .05% Temperature ± 3°F
Power	18.4v (5 'C' cell Lithium)
** 350°F Option available	