



# Electric Deadman Handle and Cable Assembly



*Deadman*

## DESCRIPTION

This electric deadman handle and cable assembly is used in conjunction with Scully overfill prevention and/or ground verification systems when regulations or operating procedures require the use of an operator held deadman switch.

The rugged deadman handle fits easily in the hand for maximum comfort. When the trigger is squeezed, an electric switch is activated. The handle itself is constructed of high performance Urethane and includes all stainless steel hardware for corrosion resistance.

A thirty-two-foot, 2-conductor coiled cable with petroleum resistant jacket material is provided for convenient connection to the Sculcon junction box.

## TECHNICAL SPECIFICATION

- Handle:** High performance Urethane body with stainless steel trigger.
- Cable:** 32 foot (10.6 meter), coiled cable with petroleum resistant jacket material.
- Switch Specs:** SPST normally open.
- Handle Dimensions:** 4" x 1¾" (101mm X 44.45mm).
- Weight:** 2 lb (.9kg) including cable.

Compatible with intrinsically safe systems.

## ORDERING INFORMATION

Description	Part Number
Deadman Handle & Switch Assembly, Blk Coil Cable, 32'	08863
Strain Relief 90Deg 3/8" - Deadman Cable to Sculcon Box	32425

01-8  
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Dynamic Self-Testing® Overfill Prevention Systems

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