CABLE TROUGH UNIT WITH RETRACTABLE RESTRAINER

Abstract

The present invention concerns a substantially vertical cable trough unit for use vertical shafts of tunnels. The trough members is formed by two halves, the cover trough and the base trough. The cover trough and base trough provides an enclosed cable pathway for receiving at least one circuit of electrical power cable. Resilient means are provided to retract the cover trough from a venting position during a power arc back to a normal, closed position.

FIG 2