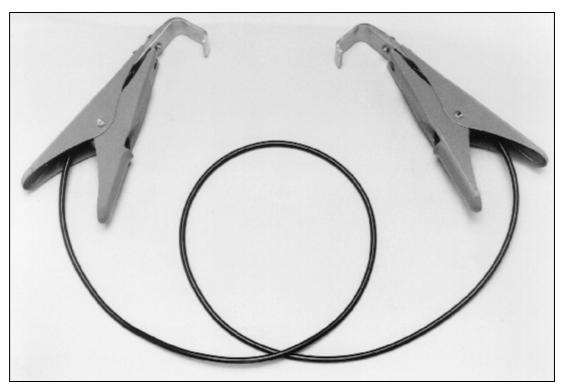
## **CONTACT DEVICE**



## **Contact device**

In order to improve the safety of personnel during work on railway tracks, in the case of derailments or other obstacles, it is necessary to be able to short out the track circuits so that the signals are set at stop.

**BRIGHT-BOND** contact devices are easy to attach to the rails and provide very good contact. The spring-loaded clip that clamps over the rail head exerts a thrust of about 90 N on the contact screw.

The contact device suits most types of rail.

The shorting cable comes in two lengths.

As a rule, two contact devices are required to short out a section of track effectively.

We reserve the right to make technical changes

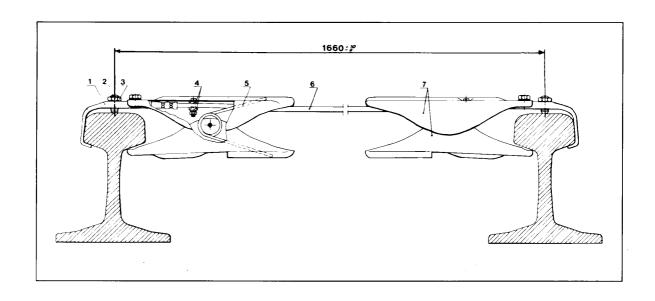


Fig.	#		80
1	278 190 2340	1660 mm	2
2	278 190 2900	1760 mm	2

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