AMMUNITION LINKING AND DELINKING MECHANISM

Abstract

The present invention provides a method of. A coupling device for linking and delinking rounds/cartridges on an ammunition belt formed by a chain of shaped link, each carrying one round/cartridge. Each shaped link having a keyhole slot and a connector, the coupling device comprises a pair of round holders abutting to each other along a longitudinal side thereof, the two round holders are slidable against each other along the longitudinal side, the round holders are adapted with a recess for holding one round each and a channel across the two round holders for receiving the connector and the keyhole slot. Operationally, when the two round holders are slid to disconnect the connector from the keyhole slot to delink the round.

FIG. 2