

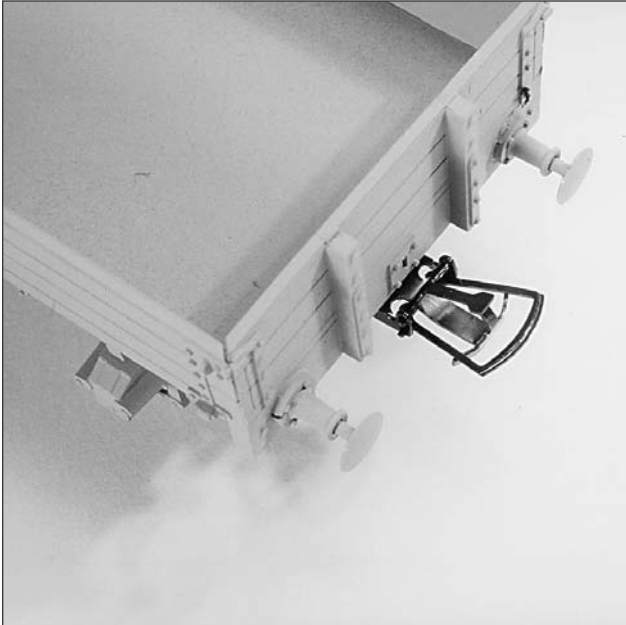


B & B 7mm Coupling

Supplier Derek Bunting, 24 Layston Park, Royston, Herts. SG8 9DS. sae with enquiries please.

Description

A loop and hook system with a delayed un-coupling action. The heads of the hooks buffer up when propelling.



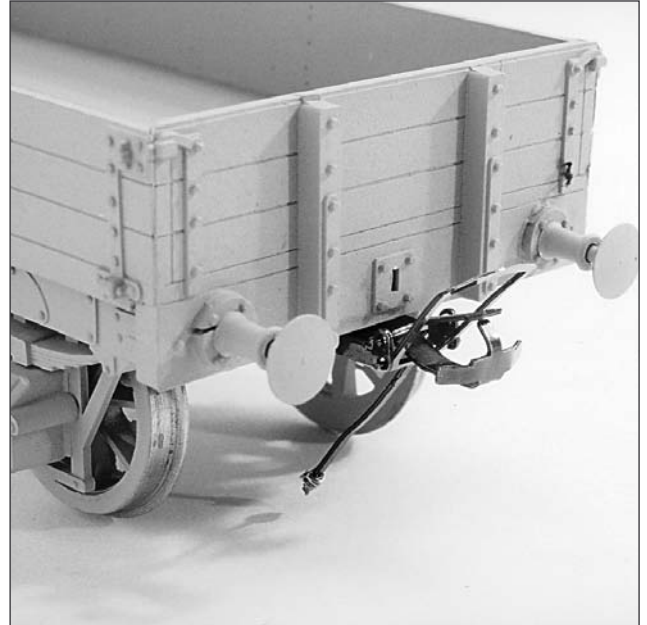
Coupling normal

Method of operation: The loop on one coupling overrides the hook on the other, establishing the link between the vehicles. Uncoupling is carried out by rotating the loops out of engagement from the opposing hooks. The disengaged loops fall back and are gagged by a delaying latch preventing immediate recoupling. Stock can then be propelled to a position remote from the uncoupler. When the vehicles separate, then the coupling is restored to the normal position ready to couple again.

Uncoupling device: A permanent magnet or electro-magnet, located within the track. A single magnet can be positioned at the head of a fan of sidings because of the remote un-coupling facility.

Modifications to stock: No major modifications to fit the couplings are required other than a base plate to install the couplings. A consistent height has to be maintained for the couplings.

Fitting common to all stock? The coupling is common to all stock. See also Other Comments



Coupling with latch raised

Compatibility with scale couplings: This system is not compatible with scale couplings.

Minimum recommended operating radius: No minimum radii are quoted in the instructions. The center buffing of the hook prevents buffer locking. The minimum radius will be determined by the interaction of the center buffer feature and the actual buffers.

Instructions: An illustrated set of instructions is supplied with each etch set.

Other Comments: For locomotives, the loop may be omitted. For end-to-end layouts, it is suggested that the hook and loop are fitted to one end of the vehicle and the hook alone at the other.

Quantity of items per set: 2 couplings per etched fret. The price reflects the quantity.