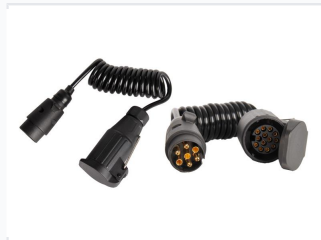


7-Pin Socket to 13-Pin Plug Trailer Adapter

This adapter converts a 7-pin socket to a 13-pin plug for trailer lights and electrical systems. It features robust construction with durable plastic housing and corrosion-resistant brass contacts for reliable performance.



ADDITIONAL IMAGES



Product Overview

Professional Trailer Connectivity

This adapter is designed to bridge the gap between 7-core sockets and 13-pin plugs, making it an essential tool for commercial vehicle electrical systems. It facilitates seamless connections between trucks and trailers, supporting standard requirements for lighting, braking, and auxiliary functions. Built for durability, the unit features robust housing and corrosion-resistant contacts to ensure reliable performance in demanding towing environments.

Technical Standards

System Voltage	24 V
ISO Standards	ISO 1185 (Type N), ISO 3731 (Type S)

Construction & Design

Key Features

- Durable plastic housing
- Corrosion-resistant brass contacts
- Weather-tight connection
- Non-interchangeable contact layout

Supplementary System Identification	White housings or contact inserts
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