

# DR 50 TEMPORARY ROADWAY

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The DR 50 Temporary Roadway is a solution designed for moving heavy equipment and vehicles in areas lacking suitable paved roads. This system consists of durable aluminum panels connected in a chain structure, which can be rolled up for transport using a mobile oiler.

This system offers a robust and adaptable solution for creating temporary access routes in challenging environments.

- **Durable Construction:** Panels are made from anodized, non-corrosive aluminum, suitable for all weather conditions.
- **Customizable Road Length and Width:** The road can be extended and widened by adding additional panels from separate reels.
- **Stability:** Panels can be easily anchored to ensure the road remains stable when unrolled.
- **Efficient Handling:** The mobile coiler allows for rapid and convenient unrolling and rolling of the road.





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## Specifications of the road section rolled up on a single reel:

Width:	9.8 ft. (3 m)
Length:	164 ft. (50 m)
Usable area:	1614 sq. ft. (150 m <sup>2</sup> )
Thickness:	108 ft. (33 mm)
Total weight:	7275 lbs. (3300 kg)
Maximum axle load:	11,5 t
Material:	EN AW-6005A T6



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