

Safety Equipment for electric Railways **Insulating Stick Kit for Cleaning the Windscreens of electric Locomotives**

Further Equipment

- For use in wet weather conditions
- Insulating stick kit for cleaning the wind-screens of electric locomotives
- Protection against accidental contact with live parts (e.g. overhead contact lines)
- Adjustable inclination angle of the operating head

Kit includes:

Pos. No.	Part No.	Pos. No.	Part No.
1	766 048	3	766 056
2	766 055	4	766 057

For more detailed information on these products, see Accessory chapter

Note:

In accordance with EN/IEC 61243-1 (DIN VDE 0682 Part 411) IS 25 ZK 2885 insulating sticks and AD ZK 25 200 adapters can be used for nominal voltages up to 7.5 kV d.c. and 25 kV a.c. even in wet weather conditions. The cleaning agent must not exceed the maximum conductivity of 1000 $\mu\text{S} / \text{cm}$.

Due to the risk of bridging, water and cleaning agents must not be used to clean live parts of installations.



The universal gear coupling can be adjusted from 0° to 90° in 30° increments.



Insulating stick kit used for cleaning the windscreen of an electric locomotive

General Information:

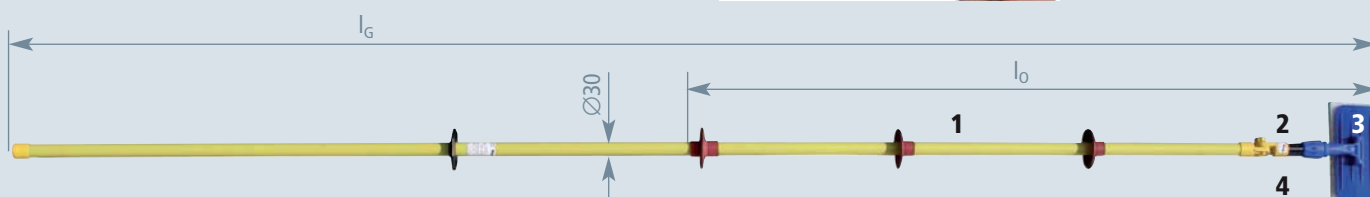
Standard	Wet test in accordance with EN/IEC 61243-1 (DIN VDE 0682 Part 411)
Material (insulating tube)	Glass-fibre reinforced polyester tube
End fitting	Non-slip plastic cap



Adapter with gear coupling for attaching the cleaning head



The hook-and-loop fastener allows fast replacement of the cleaning pad.



Type	IS 25 ZK RK 3160
Part No.	766 340
Nominal voltage U_N a.c.	Up to 25 kV
Nominal voltage U_N d.c.	Up to 7.5 kV
Total length (l_G)	3160 mm
Insertion depth (l_O)	1630 mm



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.