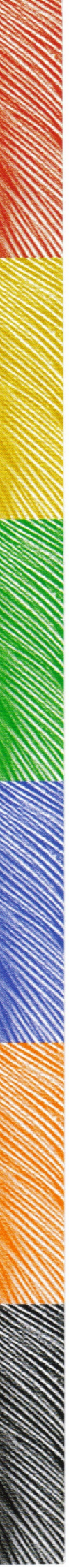
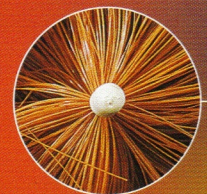


R O D E N T B R U S H

Pest control in the Rail Industry



*Rodent
damage to
cabling is
costing our
Rail Industry
a fortune....*



RODENT BRUSH

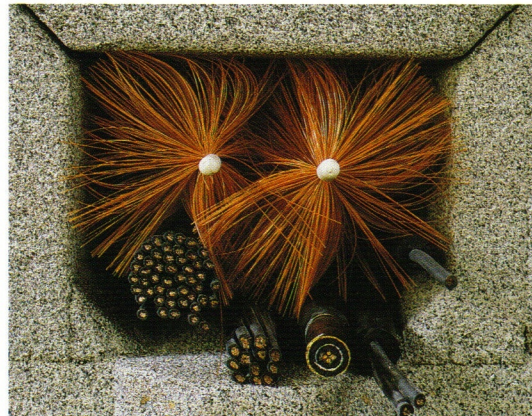
Rodent Brush...the simple, cost effective solution

THE PROBLEM

Junction boxes and trackside ducting are warm dry places irresistible to rodents. There are many points of access, through which a determined rat can squeeze and make a nest. Problems occur because rats love to chew. As they gnaw through the protective plastic casing they dangerously expose the vital signal cable. With a break in signal control, whole sections of railways are put out of use until the fault can be located and repaired. This results in expensive engineering costs and causes train delays.



replaced for ongoing cable protection. It can be exposed to all elements and allows air to circulate and water to drain away. The result is protected cables that allow the signalling network to keep the trains moving.

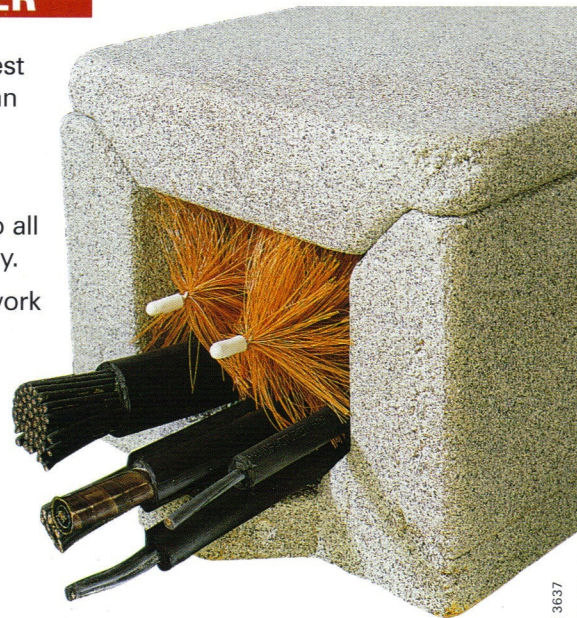


THE SOLUTION

Our specially designed Rodent Brush is very easy to use and incredibly effective. Tests prove rodents do not like the feel of brush filaments on their faces and whiskers. In trackside ducting Rodent Brush can be laid on top of the cables, filling the cavity and preventing rats from entering. In signal boxes the brushes can be pushed into any gaps and spaces at the base of the compartment to act as a deterrent to inquisitive rats.

THE ANSWER

Unlike other forms of pest control Rodent Brush can be easily removed by humans for routine maintenance and then



For further information about this exciting application or any of our innovative Brush Solutions, contact our sales team for our full colour brochure.

 Kullen

 Kleeneze
Sealtech Limited

 R.I.B.
Record Industrial Brushes Ltd.

Kullen Group of Companies

WORLD LEADERS IN BRUSH SOLUTIONS

UK Sales Office: Kleeneze Sealtech Ltd, Ansteys Road, Hanham, Bristol BS15 3SS UK
Tel: +44 (0) 117 947 5149 Fax: +44 (0) 117 960 0141 email: enq@ksl.uk.com web: www.ksltd.com

Pest control in the Rail Industry



Network Rail
Certificate of Acceptance
PA05/01110

RODENT BRUSH SPECIFICATION

Part number: **H795TW100HR**

Standard length: 5m

Standard dia: 100mm

Brush material: Fire retardant

Core: Fire retardant coated wire

Protective end caps

Boxed quantity: 20 lengths

For more information
Phone

0117 958 2450

Kleeneze Sealtech Limited

Ansteys Road, Hanham
Bristol BS15 3SS, UK
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Fax: 0117 960 0141
Email: sales@ksl.uk.com
Web: www.ksltd.com

THE PROBLEM

Junction boxes and trackside ducting are warm dry places, irresistible to rodents. There are many points of access, through which a determined rodent can squeeze and make a nest. Problems occur because rats love to chew. As they gnaw through the protective plastic casing they dangerously expose the vital signal cable. With a break in the signal control, whole sections of railway are put out of use until the fault can be located and repaired. This results in expensive engineering costs and causes train delays.



THE SOLUTION

Our specially designed Rodent Brush is easy to use, and incredibly effective. Tests prove rodents do not like the feel of Rodent Brush filament on their faces and whiskers. In trackside ducting, Rodent Brush can be laid on top of the cables, filling the cavity and preventing rats from entering. In signal boxes and enclosures, Rodent Brush can be pushed into any gaps and spaces at the base of the compartment to act as a deterrent to inquisitive rats.

Unlike other forms of pest control, Rodent Brush can be easily removed for routine maintenance and then replaced for ongoing cable protection. Rodent brush can be exposed to all elements, allows air to circulate and water to drain away.

The result is protected cables that allow the signalling network to keep the trains moving.



Rodent Brush

the simple, cost effective solution

Rodents in action...



Rodents love to chew...

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Evidence of rodent damaged cables in trackside concrete ducting close to a landfill site near Horsham.



Photographs courtesy of Railtrack: Horsham Area Resignalling, Thameslink 2000

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Enclosure applications

A typical enclosure providing ample access at the base for rodents to enter and cause damage.



Enclosure fitted with flexible **Rodent Brush** to guard against rodent intrusion. The brush is fire retardant and easily removable for routine enclosure maintenance



Photographs courtesy of Railtrack

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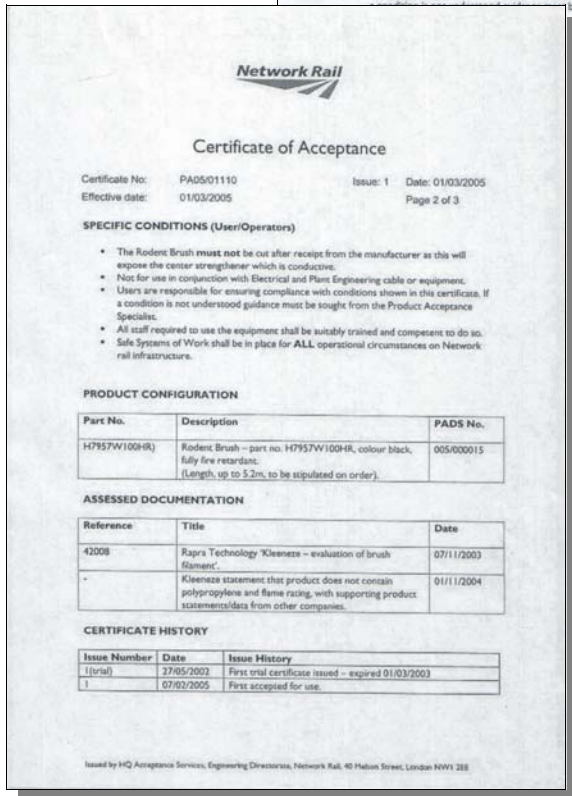
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Tried and tested

Rodent Brush has been tested and approved by Network Rail for use as a deterrent to rodents in troughing containing signalling and/or telecommunications cable, and similar areas of the infrastructure.



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0117 958 2450

Or fax back to

0117 960 0141

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Web: www.ksltd.com

Enquiry / order form

Company: _____

Address: _____

Post code: _____

Contact: _____

Position: _____

Tel: _____

Fax: _____

Email: _____

Site address (if different from above): _____

Post code: _____

Contact: _____

Position: _____

Please quote price and delivery

Order (Order number): _____

Please send me a free **Rodent Brush** sample

Application: Trackside ducting Enclosure

Rodent Brush length: Standard 5m Other: _____

Total number of brushes required: _____

 **Kleeneze**
Sealtech Limited