# PRODUCT DATA SHEET



WESTMINSTER

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# WG Vehicle Rapid Entry Kit



The WG Vehicle Rapid Entry Kit has a range of accessories to enable rapid entry into vehicles by the Police. It is supplied in a rigid carrying case.

# SPECIFICATIONS

#### Hook Systems



- Hook, Medium Double PlainFunction: A hook that may be used for attaching
- the line to suspect devices or creating anchor points for various tools.
- Construction: High strength stainless hook & mount.
- Dimensions: 70mm L x 32.3mm W, 4mm thick 21.1mm gape, external 3/8"bsf thread,
- Mass: 0.05kg
- Min Breaking Strength: 2.00kN (200kg)

# • SWL: 1.50kN (150kg)



- Function: An eye to allow the pulling line to be attached to the hook. To fit all hooks with external 3/8" BSF thread
- Construction: Forged stainless steel.
- Dimensions: 3/8"BSF internal thread, 25mm ID eye. Mass: 0.05kg
- Min Breaking Strength: 10.00kN (1000kg) SWL: 7.20kN (720kg)

# Vehicle & Building Tools

# Key Turner

- Construction: Anodised aluminium, with stainless steel thread inserts. Stainless steel screws. Kevlar core rope. Hex wrench steel with plastic handle.
- Attachment: stainless steel grub screws.
- Dimensions: 44mm x 20mm. Mass: 0.2kg
- Min Breaking Strength: 0.40kN (40kg) SWL: 0.25kN (25kg)

# **SPECIFICATIONS**

#### Vehicle Tools

### Diamond Tipped Window Breaker

 Function: A tool that may be used to shatter toughened glass windows.

# Construction:

- Main Body: Light weight, high strength aluminium
- Mechanism: Hardened stainless steel
- Spring: High tensile spring steel
- Breaker point: 0.25K Diamond
- Suction pad: Aluminium/rubber/plastic
- Breaking specification: Toughened glass.
- Attachment: 150mm single rubber suction pad.
- Loading/firing procedure: Single pull, loads & fires in 1 action. Procedure may be repeated without returning to window breaker (repetitive firing action)
- Force required to fire: 40-60N
- Ancillaries: Velcro strap: Stops window breaker from dropping to ground/inside suspect area after window breaks.
- Dimensions: 150mm x 150mm x 190mm
- Mass: 1.2kg
- Min Breaking Strength: 0.30kN (30kg)
- SWL: 0.10kN (10kg)



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## Storage & Transport Systems Rigid Transportation Case

• Rigid Plastic case with 'O' - Ring Gasket. With foam cut out inner.



 Materials: Ultra High Impact Copolymer Polypropylene main body, ABS latches, stainless steel pins, and a Neoprene gasket. Plastazote foam inner.

#### Weight and dimensions:

- Weight (empty): 3.5kg
- Dimensions (Inner): 425 x 284 x 155mm
- Dimensions (Outer): 470 x 357 x 176mm
- Additional Details: Zinc plate steel spring clips and steel rivets in lid. Stainless steel nuts and screws in lid.
- Paper printed instruction manual. PDF manual available on request.
- Weights and measures Packed dimensions: 47x35 x17cm, Weight 8kg
- Export licence requirements: This equipment is designated dual use, and as such no longer requires an export licence

#### Button Pusher with Suction Pad

- Function: A tool which may be used to operate push button type locks on vehicles.
- Construction: Arms & pivot: Heat treated hardened stainless steel.

Locking knobs: Plastic Suction pad: Aluminium/rubber/plastic

- Attachment: 150mm single rubber suction pad.
- Dimensions: Closed: 400mm x 150mm x 150mm Open: Max: 30mm x 150mm x 600mm
- Mass: 1.2kg
- Min Breaking Strength: 0.30kN (30kg)
- SWL: 0.10kN (10kg)

#### Self-Grip Handle Lifter

- Function: A tool that may be attached to lift type door handles and will securely hold itself in place.
- Construction: Epoxy Resin coated steel, stainless steel eyes.
- Attachment: Self grip latching lock
- Dimensions: 250mm x 230mm x 70mm
- Mass: 0.6kg
- Min Breaking Strength: 0.50kN (50kg)
- SWL: 0.35kN (35kg)

#### Boot/Trunk Handle Lifter

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- Function: A tool that may be used to operate lift type door or boot (trunk) handles. The pivot action allows recessed 'pivot and lift' type handles to be operated.
- Construction: Telescopic pole: Carbon Fibre, joints plastic/stainless steel, natural finish Head/wing clamp: Anodised aluminium. Arm/hook/wings: Heat treated hardened stainless steel.
- Dimensions: Shortest setting: 600mm x 200mm x 90mm Longest setting: 1200mm x 200mm x 90mm. Mass: 1.3kg
- Min Breaking Strength: 0.50kN (50kg)
- SWL: 0.35kN (35kg)