WG Hook & Line Kit

Hook, Line & Search Kits

Product Code: 4050-07

WESTMINSTER GROUP PLC

Key Features

- Convenient Carry-All Case
- Lightweight & Strong Individual Items
- Contains 18 Different Items
- Individual Items Easily Replaced

Overview

The original Hook & Line Kit, still widely used throughout the world. The standard 1 inch generation offers a minimum capability to carry out basic Hook & Line procedures.

Technical Specifications

Hook: Small Single Barb	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	46 (L) x 19.3 (W) x 4 (D) mm gape, external 3/8" bsf thread
Weight	0.02 kg
Minimum Breaking Strength	0.50 kN (50 kg)
SWL	0.30 kN (30 kg)
Hook: Large Single Barb	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	127 (L) x 68.8 (W) x 4 (D) mm gape, external 3/8" bsf thread
Weight	0.08 kg
Minimum Breaking Strength	1.40 kN (140 kg)
SWL	1.00 kN (100 kg)

Technical Specifications

Rigid Transportation Kit Case	Rigid plastic case with 'O' ring gasket – foam cut-out inner. Ultra high impact copolymer polypropylene main body, ABS latches, stainless steel pins, neoprene gasket, plastazote foam inner. Anodised steel spring clips and steel rivets in lid.
Weight (Empty)	3.5 kg
Dimensions (Inner)	425 x 284 x 155 mm
Dimensions (Outer)	470 x 357 x 176 mm
Collar	Natural aluminium square collar used to orientate a hook and raise it off the ground.
Dimensions	75 x 75 mm
Weight	0.02 kg
Reel, White Kevlar for Hook & Line Kit	Used for all pulling applications. All-steel construction with tubular frame, painted black. Reel Diameter 300 mm, Fitted with brake device and spring-loaded clutch mechanism to prevent reel overrun during winding out. Stainless steel and anodized aluminium clutch.
Rope	5.5 mm diameter, Kevlar core with polyester over braid. 120 m long, fitted with snap hook. 1% maximum stretch at full load. Aluminium ferrules, stainless steel thumbles and snap hook.
Dimensions	350 x 300 x 250 mm
Weight	5.7 kg
Minimum Breaking Strength	7.60 kN (760 kg)
SWL	5.00 kN (500 kg)
Single Pulley Snatch Block	Side-loading pulley that may be used to change the direction of the line, or when used as multiples to gain mechanical advantage. Glass filled nylon body, nylon pulley, stainless steel fixings, fitted with stainless steel snap shackle. Suitable for up to 12 mm rope.
Dimensions	145 x 59 x 43 mm
Weight	0.21 kg
Minimum Breaking Strength	7.00 kN (700 kg)
SWL	4.50 kN (450 kg)
Hook: Medium Single Barb	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	74 (L) x 32.3 (W) x 4 (D) mm, 18.3 mm gape, external 3/8" bsf thread
Weight	0.03 kg
Minimum Breaking Strength	1.10 kN (110 kg)
SWL	0.70 kN (70 kg)
Anchor Line	Used as an extra securing device. 5.5 mm diameter, Kevlar core with polyester over braid. 1% maximum stretch at full load. Fitted with snap hooks at each end.
Dimensions	4 m long, 5.5 mm diameter
Weight	0.25 kg
Minimum Breaking Strength	7.40 kN (740 kg)
SWL	5.00 kN (500 kg)

Technical Specifications

Auxiliary Line	Used as an extra securing device. 5.5 mm diameter, Kevlar core with polyester over braid. 1% maximum stretch at full load.
Dimensions	10 m long, 5.5 mm diameter
Weight	0.2 kg
Minimum Breaking Strength	7.40 kN (740 kg)
SWL	5.00 kN (500 kg)
Extension Rod	Natural aluminium extension rod fitted with internal 3/8" bsf thread one end, and an external 3/8" bsf thread at the other end. Rubber covered to enhance grip. Accepts all hooks that have a 3/8" bsf external thread and the 25 mm eye SE002311. Used to create an extension rod for hard to reach areas, but can also be used as an aid to position hooks. Stainless steel threads, rubber sleeve.
Dimensions	19 mm diameter, 300 mm long
Weight	0.26 kg
SWL	0.70 kN (70 kg)
Hook: Large Single Plain	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	127 (L) x 68.8 (OD) x 4 (D) mm, 46.2 mm gape, external 3/8" bsf thread
Weight	0.075 kg
Minimum Breaking Strength	1.75 kN (175 kg)
SWL	1.20 kN (120 kg)
Hook: Small Single Plain	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	46 (L) x 19.3 (W) x 4 (D) mm, 12.5 mm gape, external 3/8" bsf thread
Weight	0.02 kg
Minimum Breaking Strength	0.55 kN (55 kg)
SWL	0.30 kN (30 kg)
Hook: Medium Single Plain	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	32.3 mm OD, 21.1 mm gape, external 3/8" bsf thread
Weight	0.03 kg
Minimum Breaking Strength	1.05 kN (105 kg)
SWL	0.70 kN (70 kg)
Hook: Medium Double Plain	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	70 (L) x 32.3 (W) 4 (D) mm, 21.1 mm gape, external 3/8" bsf thread
Weight	0.05 kg
Minimum Breaking Strength	2.00 kN (200 kg)
SWL	1.50 kN (150 kg)

Technical Specifications

Hook: Medium Double Barbed	Can be used for attaching the line to suspect devices or creating anchor points for various tools. High strength stainless hook and mount.
Dimensions	32.3 mm (OD), 18.3 mm gape, external 3/8" bsf thread
Weight	0.05 kg
Minimum Breaking Strength	1.90 kN(190 kg)
SWL	1.30 kN (130 kg)
25 mm Eye	An eye to allow the pulling line to be attached to the hook. To fit all hooks with external 3/8" bsf thread. Forged stainless steel.
Dimensions	3/8" bsf internal thread, 25 mm ID eye
Weight	0.05 kg
Minimum Breaking Strength	10.00 kN (1000 kg)
SWL	7.20 kN (720 kg)
Pulling Handle	Used to carry out pulling functions on the 5.5 mm line. Painted steel construction, fitted with 2 polycarbonate rope cleats. To fit 5.5 mm diameter rope.
Dimensions	240 x 100 x 50 mm
Weight	0.25 kg
Minimum Breaking Strength	1.30 kN (130 kg)
SWL	0.95 kN (95 kg)
Packed Dimensions	500 x 450 x 400 mm, 16 kg
Export License Requirements	This equipment is designated dual-use, and as such no longer requires an export license.
Belt Sling	A sling that will tighten around a device under load. Fitted with eye for rope attachment, will grip diameters from 0.1 - 0.7 m. Kevlar core with polyester over braid. Webbing, aluminium ferrules, stainless steel D ring and thimbles.
Dimensions	90 (W) mm webbing, 1.3 m long. 5.5 m diameter rope, overall length 2.4 m
Weight	0.35 kg
Minimum Breaking Strength	2.75 kN (275 kg)
SWL	2.00 kN (200 kg)