

Recovery Strop Black Snake Kevlar



Product information

Black Snake Kevlar Recovery Strop.

The endless parallel lay configuration of the KEVLAR® fibres, coupled with high strength steel eyes encased in a thick, rubber cover, creates lightweight, rugged and very high break strength strops. From 4 metres up to 20 metres in length and ranging from 10-400 tonnes break strength, Black Snake KEVLAR® Recovery strops are suitable for most recovery situations in mine operations and heavy duty applications.

A practical and proven alternative to wire rope, chain or fibre rope/round-sling/webbing straps.

- Ultra high strength to weight ratio, flexibility for easy use and handling
- Low elongation of 4%, low recoil properties from the KEVLAR® fibres and the thick cover provide a safe energy damping feature in case of over-loading the strop during recovery
- Abrasion/cut resistant rubber protects the inner KEVLAR® fibres from the elements and keeps out oil, water, mud and dust allowing it to be virtually maintenance free
- Easy to install with various shaped eyelets available that are sized to fit standard connections. Special thimbles can also be fitted according to customer requirements

Material: Kevlar Fibres with Steel Eyes

Marking: Individual serial number and embedded RFID for full traceability

Finish: Break Strength is clearly marked on each Black Snake Kevlar® Recovery Strop

Part Code	Breaking Load ton	Length m
821100152610	50	1.5
821100152611	70	1.5
821100152612	100	1.5
821100202610	50	2
821100202611	100	2

821100202612	200	2
821100302610	30	3
821100302611	50	3
821100302612	70	3
821100302613	100	3
821100302614	150	3
821100302615	200	3
821100402610	10	4
821100402611	50	4
821100402612	100	4
821100402613	150	4
821100402614	200	4
821100402615	300	4
821100602610	8	6
821100602611	10	6
821100602612	30	6
821100602613	50	6
821100602614	70	6
821100602615	100	6
821100602616	150	6
821100602617	200	6
821100602618	300	6
821100802610	100	8

821100802611	150	8
821100902610	50	9
821101002610	8	10
821101002611	10	10
821101002612	20	10
821101002613	50	10
821101002614	70	10
821101002615	100	10
821101002616	150	10
821101002617	200	10
821101002618	300	10
821101002619	400	10
821101502610	20	15
821101502611	50	15
821101502612	100	15
821101502613	150	15
821101502614	300	15
821101502615	400	15
821101502616	500	15
821102002610	20	20
821102002611	50	20
821102002612	100	20
821102002613	150	20

821102002614	200	20
821102002615	300	20
821103002610	50	30
821104002610	100	40
821106002610	20	60
821106002611	400	60