

AR430DR AR430DV AR430DY AR430DB AR430DC

AR430(DR • DV • DY • DB • DC)

SAFETY ROPE (Stainless Wire Core with Direct Catch Hook) (capacity : 1kg)

▶ Features

- Direct catch slim hook can be attached to the tool directly.
- Polyurethane cord with stainless wire core allows high durability.
- Outstanding flexibility and shape restoration.

▶ Accessories

- Wire, ring

▶ Example of use



Item No.	Color	Size (mm)				N.W. (g)
		Cord dia.	Core dia.	Normal length	Max. stretched length	
AR430DR	Red					
AR430DV	Violet					
AR430DY	Yellow green	3	0.8	470	1,700	65
AR430DB	Clear black					
AR430DC	Clear					



ARN10P ARN10Y ARN10G

ARN10P • ARN10Y • ARN10G

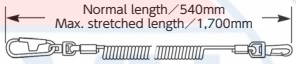
SAFETY ROPE (Nylon Rope Core) (capacity : 1kg)

▶ Features

- Polyurethane cord with nylon rope core.
- Super flexibility for smooth operation.

▶ Accessories

- Wire, ring



Item No.	Color	Size (mm)				N.W. (g)
		Cord dia.	Core dia.	Normal length	Max. stretched length	
ARN10P	Pink					
ARN10Y	Yellow	4.5	3	540	1,700	85
ARN10G	Green					



ARK10R ARK10G ARK10K

ARK10R • ARK10G • ARK10K

SAFETY ROPE (Kevlar Core) (capacity : 1kg)

▶ Features

- Light weight, flexible and extremely thin design for burden-less operation.
- Polyurethane cord with Kevlar core by DuPont Inc., USA. (special ultra thin fiber (2 μm) used in bulletproof vest).

▶ Accessories

- Wire, ring

Item No.	Color	Size (mm)				N.W. (g)
		Cord dia.	Core dia.	Normal length	Max. stretched length	
ARK10R	Red					
ARK10G	Green	2.5	1.2	490	1,820	60
ARK10K	Fluorescent purple					



ARS05R ARS05C ARS05B

ARS05R • ARS05C • ARS05B

SAFETY ROPE (Stainless Wire Core) (capacity : 500g)

▶ Features

- Polyurethane cord with stainless wire core allows high durability.
- The cord is ultra light-weighted and extra thin, allowing outstanding flexibility and shape restoration.

▶ Accessories

- Ring

Item No.	Color	Size (mm)				N.W. (g)
		Cord dia.	Core dia.	Normal length	Max. stretched length	
ARS05R	Red					
ARS05C	Clear	2	0.8	310	1,100	25
ARS05B	Black					

●For all the appendix of the general hand tools & clamps, please refer to P.278~280