

SNAKES/PULL THROUGHS

PVC Super Snake/ Tiger Snake Lines



Features				
<ul style="list-style-type: none"> Triple strands of polyester with coiled spring leader Lightweight, non-conducting Includes convenient tubular holder (except WATMW70100L) 				
Specifications				
Part No.	Length (m)	Diameter (mm ²)	Weight (g)	Breaking Strength (kg)
WATMW6030LP*	30	5.7	1870	650
WATMW7050LP	50	6.2	1870	750
WATMW70100L	100	6.2	3740	750

Super Snake Rods



Features	
<ul style="list-style-type: none"> Handy and portable Made from FRP resin Used to fish into hollow wall boards and under floors where there is limited space Joint type rods Conductor heads connected via screws and threads 	
Specifications	
Part No.	Length (m)
WATE4119JS	1.5

Cable Catchers



Features			
<ul style="list-style-type: none"> Made from fibreglass for easy carrying and storage Used to pull and feed wiring in narrow spaces, ceilings or dangerous places 			
Specifications			
Part No.	Restored length (mm)	Extended length (m)	Weight (g)
WATE4866	600	6	740
WATE4867	600	7	930
WATE4868	600	8	1200

Snake Lines/ Fish Tape



Features				
<ul style="list-style-type: none"> Non-conducting PVC (WATMW530S) Non-conducting nylon line (WATMW733) Twist, kink and cut resistant Made from a single strand of duracon Non-conductive and durable Ideal for pulling electrical related products Yellow in colour (excluding WATMW154) Nylon Fish Tape (WATMW154) 				
Specifications				
Part No.	Length (m)	Diameter (mm ²)	Weight (g)	Safe Working Load (kg)
WATMW530S*	30	5.0	900	295
WATMW733	30	5.1	920	135
WATMW154	15	4.0	300	-

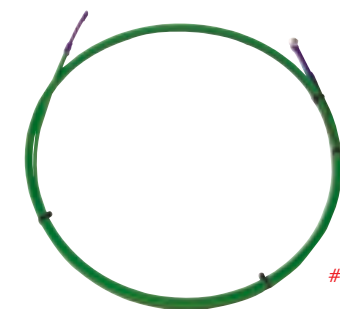
Cable Feeders



Features		
<ul style="list-style-type: none"> Phosphorus based plastic line Glow in the dark Highly visible in dark areas Charge by exposing to an ultra violet source (eg sunlight or fluorescent light) 		
Specifications		
Part No.	Description	Length (m)
WATGLOCKING*	Cable pull through	3.6
WATPULLTHRU	Cable pull through (yellow tongue)	5.0

SNAKES/PULL THROUGHS

The Ferret



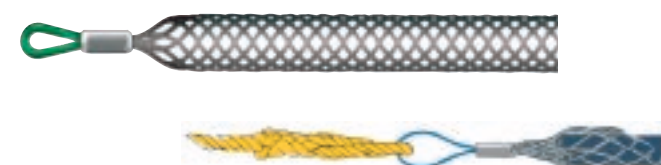
Features	
<ul style="list-style-type: none"> New hi-tech fibreglass rod pull through Easy to uncoil and stays straight Makes wiring quick and easy Includes integral hook, roller and tail 	
Specifications	
Part No.	Description
ELMF-4* ^{#1}	4m length Ferret
ELMF-8	8m length Ferret
Spare Parts	
ELMHF* ^{#2}	Hook
ELMTEF* ^{#3}	Tail end
ELMLWF* ^{#4}	Leader wheel

Wire Pulling Lubricant



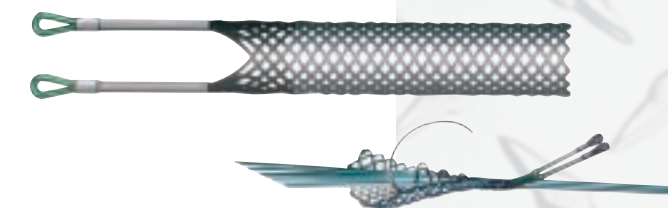
Features	
<ul style="list-style-type: none"> Safe to use with all cable types Clings to cable throughout long runs Easy to apply by hand or with pump Dries slowly to a thin, non-conducting film that won't harden in conduit Remains stable in high temperatures Homogeneous blend requires no mixing Environmentally safe: non-toxic, non-flammable and non-corrosive 	
Specifications	
Part No.	Description
WAT31358	Wire pulling lubricant

End Pull Cable Stocking



Features			
<ul style="list-style-type: none"> Strong grip when pulling cables Flexible pulling loop passes smoothly around bends Galvanised steel wire 			
Specifications			
Part No.	Cable Diameter (mm)	Length (mm)	Safe Working Load (kg)
WATMG10	7-12	315	300
WATMG15*	13-18	365	400
WATMG20S	18-25	465	600
WATMG30	25-35	535	700
WATMG45	35-48	715	1100
WATMG60	49-60	830	2000
WATMG75	60-75	930	2000
WATMG90	75-90	1045	2500
WATMG105	90-115	1170	2500
WATMG135	110-135	1295	3000

Centre Pull Cable Stocking



Features			
<ul style="list-style-type: none"> Strong grip when pulling cables Galvanised steel wire 			
Specifications			
Part No.	Cable Diameter (mm)	Length (mm)	Safe Working Load (kg)
WATMG30M*	25-35	705	700
WATMG45M	35-48	870	1100
WATMG60M	49-60	975	2000
WATMG75M	60-75	1110	2000
WATMG90M	75-90	1210	2500
WATMG105M	90-135	1450	3000