



RS SERIES RUBBER SLUG

The Rubber slug is use to spread cable lubricant or gel through a conduit. Supplied in sizes to suit conduits from 50mm to 200mm. Zinc plated finish.

Model No. *	Dimensions OAL x W (mm)	Conduit Nom. OD (mm)	Slug Approx. OD (mm)	Wt (kg)
RS-050E	50 x 46	50	46	0.15
RS-050T	50 x 53	50	53	0.15
RS-063E	50 x 58	63	58	0.30
RS-063T	60 x 66	63	66	0.35
RS-080	80 x 85	80	85	0.95
RS-100	100 x 107	100	105	2.00
RS-125	100 x 130	125	130	2.85
RS-150	100 x 148	150	149	3.20
RS-200	170 x 205	200	205	1.05

* "T" for Telecommunications Conduit or "E" for Electrical Conduit



CABLE & FIBRE PULLING LUBRICANTS

Polymer-based, no silicon lubricant offers lower friction and easier pulling.

- Compatible with all cable insulation types.
- Cleans up quickly. Non-staining.
- Higher lubricity than competitive products.
- Will not cement itself to the pipe.
- Dries slowly.
- Can be applied by hand or pump.
- Will not break down or separate after exposure to heat or cold.
- Environmentally safe/non-hazardous.
- Completely soluble in water



Model No.	Description	Volume (L)	Weight (kg)	Viscosity (CPS)	Ph Range	Average Cof
35211	Cable-Gel Squeeze Bottle	0.95	1	8,000 -12,000	7.0-8.0	0.18

MSDS (Material Safety Data Sheet available upon request)

BLC SERIES BALLOON LINE CARRIERS

For use with blower (EBK).

Model No.	For Conduit (mm)
BLC-050	50
BLC-063	63
BLC-080	80
BLC-100	100
BLC-125	125
BLC-150	150
BLC-200	200

