

Pull Through Springs »

The Slegers range of quality Pull Through Springs are used for fishing into conduits & ducts to attach a pull line for pulling through heavier cables or direct pull through of light cables. Made from a flexible steel cable wrapped in a 5mm diameter continuous spring section, which gives exceptional high tensile strength while retaining flexibility.

Features



- » Flexible steel cable inside 5mm diameter continuous spring section
- » Robust and durable construction
- » 6.3mm diameter brass pulling eye at each end, with a 3.2mm dia hole
- » Three convenient lengths - 10m, 20m, 30m
- » 100kg breaking strain

Applications

- » Shopping centres
- » Walls & roof voids
- » Installation of most cables inside conduits
- » Installation of telecommunications & data communication cables
- » Industrial sectors
- » Multi storey complexes

Selection Data

Pull Through Spring

Cat. No.	Description	Diameter (mm)	Length (m)	Breaking Strain (kg)	Pack Qty
SPS10	Pull through spring	5	10	100	1
SPS20	Pull through spring	5	20	100	1
SPS30	Pull through spring	5	30	100	1

Warning

- » Do not use to pull cables with force in excess of 50kg.
- » Always use suitable protective clothing, gloves and safety glasses.
- » Pulling forces in excess of 100kg breaking strain will result in breakage and possible whiplash.