



CONDUIT SEAL OFFS & ROPING GUN

The air roping system is used when long distances of conduit or sub duct require a draw line to be installed. A standard compressor of around 175cfm/4.9cm3 or more is suitable for this job. The rubber seal offs are compressed inside the end of the conduits to avoid blow back and if further grip to the conduit is required additional rubber seal offs can be added to increase the hold on the ID of the conduit due to back pressure created with distance and water head pressure. Hand gun is complete with stainless steel ball valve, type-B connector and 3 x rope grommets to suit 3, 5 and 7mm draw lines. The connecting claw to the compressor hoses has the required safety feature for the locking clips. There are a series of seal offs ranging from 40-200mm whilst larger can be manufactured upon request.

Model No.	FOR CONDUIT (mm)
CSO-040	40
CSO-050	50
CSO-063	63
CSO-080	80
CSO-100	100
CSO-125	125
CSO-150	150
CSO-200	200



CSO-XXX
Conduit Seal Off



PRG-300
Pressure Roping Gun Shown with Seal Off (not included)



Rope Grommets

PRK-400 CONDUIT GUN KIT

Kit supplied with hand gun (PRG-300), 3 rope grommets and 50, 80, 100, 125 and 150 conduit seal offs.

Model No.
PRK-400
EG-3, EG-5, EG-7 (Rope Grommets 3/5/7mm)

Kit supplied with hand gun (PRG-300), 3 rope grommets and 50, 80, 100, 125 and 150 conduit seal offs.



OCCUPIED CONDUIT ROPE BLOWING GUN

Used for blowing Parramatta rope/Telstra rope or blowing twine/jet twine through 50mm (OCSO-050) and 100mm Ø (OCSO-100) nominal conduits already occupied with cables. Requires a large compressor to operate (2.1cm3 75 CFM minimum) with 3/4" Claw Air Fitting (Minsup A).



OCSO-050



OCSO-100