Spare Parts Kit for All Fire Hose Reels

PRODUCT CODE:

- **383638**

KIT CONTENTS

Item Code	Description	Qty
725345	Nitrile O-Ring BS018	1
20735	Nitrile O-Ring BS112	1
20701	Nitrile O-Ring BS113	1
20719	Nitrile O-Ring BS115	1
20720	Nitrile O-Ring BS116	1
725800	Nitrile O-Ring BS121	4
383604	Nitrile O-Ring BS211 for Fire Hose Reel Main Spindle	2
716973	Nitrile O-Ring BS212	2
383612	Nitrile O-Ring for Fire Hose Reel Waterway (Old G3/G4 Hinge) (BS215)	2
725600	65Mn Spring Steel External Circlip 25mm (with black oxide treatment)	2
703332	ST/ST Locking Spring for Fire Hose Reel Nozzle	1

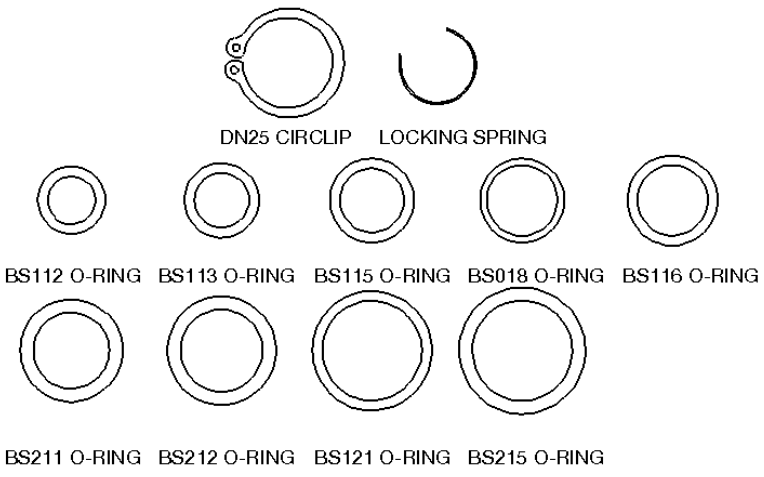
SPECIFICATIONS

- Service parts suitable for all Galvin Engineering fire hose reels
- O-rings made from nitrile rubber

WARNING: Special attention to be paid on notes, photos, images, or drawings of assembly steps marked with the warning symbol.

PRE-INSTALLATION

Note: Before disassembling the fire hose reel, ensure mains water is shut off.



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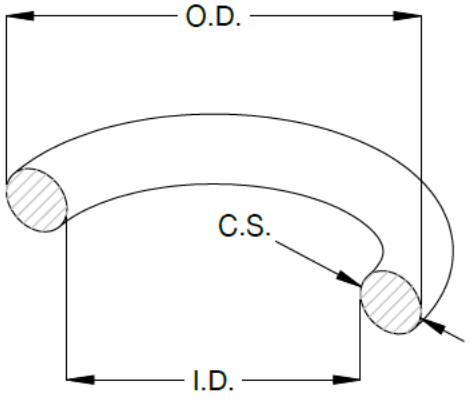
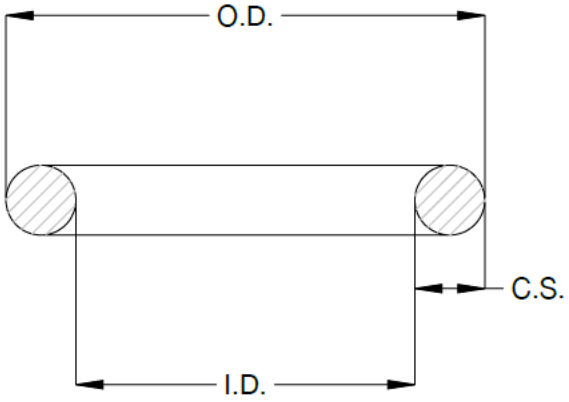
O-RING DIMENSIONS





Item Code	Size Reference	Outside Diameter (O.D.) (mm)	Inside Diameter (I.D.) (mm)	Cross Section (C.S.) (mm)
725345	BS018	22.33	18.77	1.78
20735	BS112	17.61	12.37	2.62
20701	BS113	19.18	13.94	2.62
20719	BS115	22.36	17.12	2.62
20720	BS116	23.96	18.72	2.62
725800	BS121	31.88	26.64	2.62
383604	BS211	27.28	20.22	3.53
716973	BS212	28.88	21.82	3.53
383612	BS215	33.63	26.57	3.53

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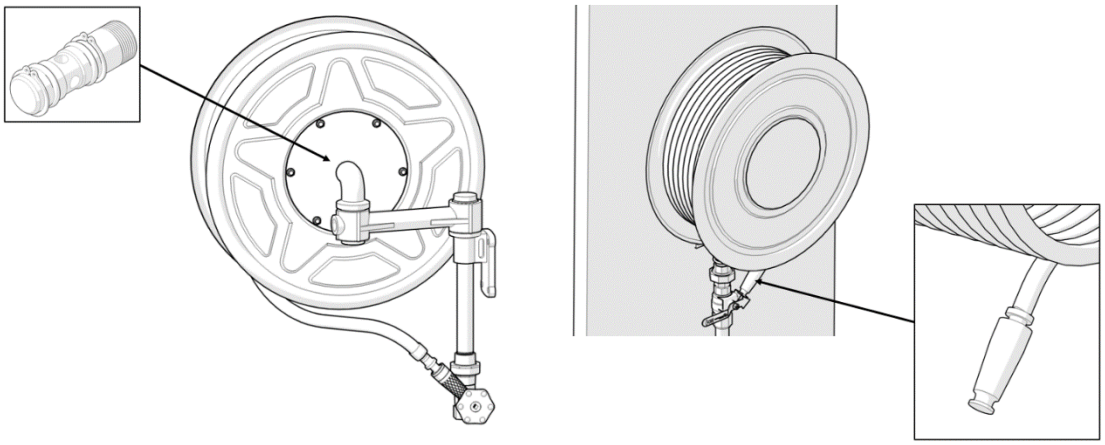
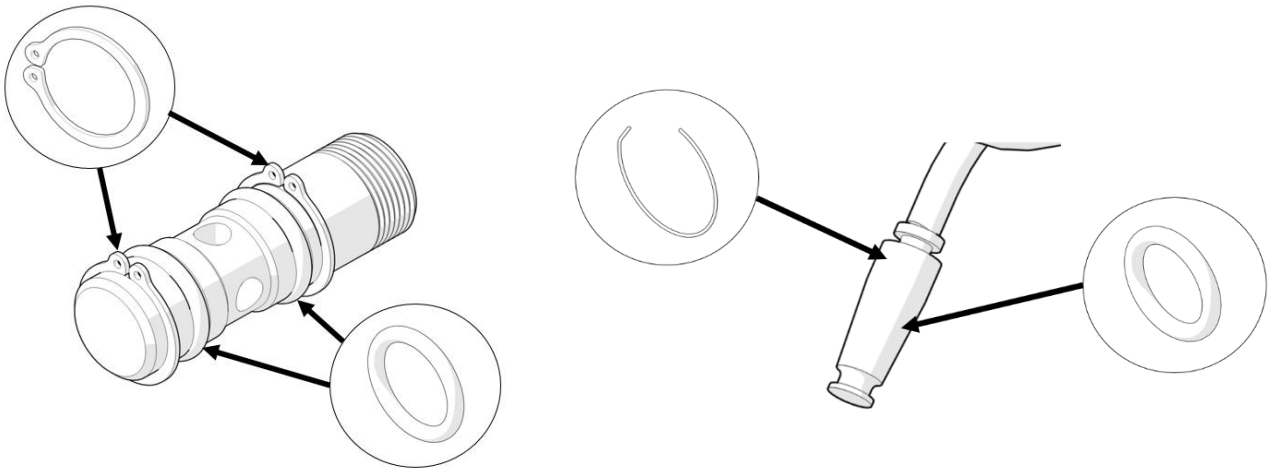
INSTALLATION

INSTALLATION COMPLIANCE: *Galvin Engineering products must be installed in accordance with these installation instructions and in accordance with AS/NZS 3500, the PCA and your local regulatory requirements. Water and/or electrical supply conditions must also comply to the applicable national and/or state standards. Failing to comply with these provisions shall void the product warranty and may affect the performance of the product.*



1. Disassemble

- Locate which components of the fire hose reel are needed to be replaced by serviceable parts.
- Disassemble portions of the fire hose reel where part replacement is needed.

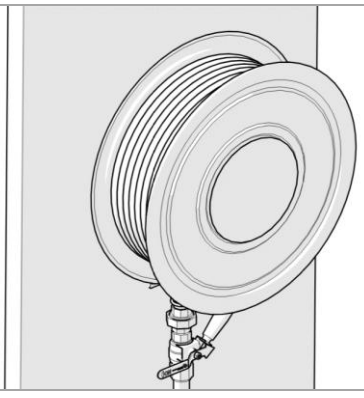


2. Replace parts

- Once components are disassembled, replace the serviceable parts as shown.
- An AS4020 approved grease such as Molykote 111 should be applied to all O-rings during installation.

3. Reassemble

- Reassemble fire hose reel and check for correct operation.



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TROUBLESHOOTING		
PROBLEM	**CAUSE**	**RECTIFICATION**
Water is leaking	Parts replaced incorrectly or grease not used on O-rings	Check if correct parts are used during part replacement. An AS4020 approved grease such as Molykote 111 should be applied to all O-rings during installation.

WARRANTY

Galvin Engineering products are covered under our Manufacturer's Warranty. Galvin Engineering products must be installed in accordance with the installation instructions and in accordance with AS 3500 and NCC Volume Three, relevant Australian Standards and local authorities applicable to product being installed. Water and electrical supply conditions must also comply to the applicable national and/or state standards, failing to comply with these provisions may void the product warranty and affect performance of the product.

Please visit www.galvinengineering.com.au to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.

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