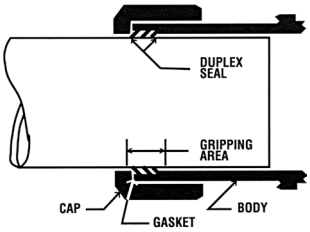
Slip x Spigot

UltraFix™ Compact Repair Coupling				
Part No	Size (in)	Ctn Qty	Code	List Price
CUF-005	½	36	15	4.76
CUF-007	¾	24	15	5.32
CUF-010	1	18	15	6.26
CUF-012	1¼	12	15	11.65
CUF-015	1½	12	15	12.63
CUF-020	2	8	15	19.65
CUF-025	2½	4	15	31.60
CUF-030	3	3	15	39.54
CUF-040	4	2	15	69.14
CUF-060	6	1	15	188.78

- Compact Design for tight places
- Dual EPDM O-rings
- Seals throughout pistons full travel
- Can be used as an Expansion Joint
- NSF Certified
- Working Pressure - 235 psi @ 73°F

LASCOtite™



Duplex Seal – Compressive action of thread cap creates high concentrated pressure at two points illustrated. Since cap and body are recessed for compression sealing gasket, no fluid can enter thread cavity of cap.

Gripping Area – Compressive action creates strong gripping action over a wide area of pipe resisting longitudinal pull out.

Repairs or alterations in pipelines are simple with **LASCOtite** fittings. Couplings can be inserted quickly between butted pipe ends. No clearance room is needed – simply slip a coupling all the way over one pipe end, realign the ends, center the coupling and tighten the nuts. New branch lines, test hookups, service joints, or temporary piping can be added easily. The **LASCOtite** fittings can be removed and reused.

No threading or solvent cementing is required. The gaskets provide a positive, leak-proof compression seal. **LASCOtite** fittings can be used to join iron pipe size plastic, steel or copper pipe and to attach plastic pipe to threaded valves or fittings.

LASCOtite wall thicknesses meet or exceed those of Schedule 40 fittings as listed in ASTM D-2466.

SPECIFICATIONS:
All **LASCOtite** fittings are produced from PVC Type I, Cell Classification 12454-B. **LASCOtite** fittings comply fully with ASTM D-1784.

IMPORTANT:
- Restrain all pipe movement.
- Not to be used above ground.
- Do not use LASCO fittings for compressed air or gas.
- Do not test PVC piping systems with compressed air or gas.
- Do not use fittings with liquids not recommended by LASCO.
- Modifications of fittings voids the warranty.

Gasket x Gasket

LASCOtite Coupling					
Part No	Size (in)	Working Pressure (psi)	Ctn Qty	Code	List Price
21123	1/2	315	30	14	4.94
21124	3/4	315	30	14	6.60
21125	1	315	20	14	8.56
21126	1¼	250	10	14	13.04
21127	1½	250	10	14	13.31
21128	2	200	10	14	17.63
21129	2½	200	8	14	32.88
21130	3	150	5	14	42.95
21131	4	150	6	14	70.73
21133	6	150	4	14	129.91

MPT x Gasket

LASCOtite Male Adapter					
Part No	Size (in)	Working Pressure (psi)	Ctn Qty	Code	List Price
21303	½	315	30	14	4.13
21304	¾	315	30	14	4.61
21305	1	315	20	14	5.91
21306	1¼	250	10	14	9.25
21307	1½	250	10	14	10.18
21308	2	200	10	14	12.82

LASCOtite Gaskets			
Part No	Size (in)	Code	List Price
22003	½	14	0.84
22004	¾	14	1.01
22005	1	14	1.26
22006	1¼	14	1.65
22007	1½	14	1.97
22008	2	14	2.38
22009	2½	14	4.55
22010	3	14	9.83
22011	4	14	17.38
22013	6	14	17.98

PVC - White Pressure Fittings

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Limited Warranty

LASCO Fittings, Inc. products are warranted to be free from manufacturing defects in materials and workmanship. They are warranted against rot, rust, and electrolytic corrosion for a period of three years from date of installation. If LASCO products prove defective due to manufacturing defects in material or workmanship during that period, the manufacturer will provide new replacement units of the same type and size. No remedy will be granted under this warranty if LASCO products are not used strictly in accordance with LASCO's directions with respect to use and storage or if the products have been modified in any way. THE MANUFACTURER'S LIABILITY UNDER EXPRESSED OR IMPLIED WARRANTY OR FOR ANY REASON IS LIMITED TO FURNISHING REPLACEMENT UNITS OR GRANTING A CREDIT FOR DEFECTIVE UNITS. NO LABOR EXPENSE OR CONSEQUENTIAL DAMAGES WILL BE PAID BY LASCO. THIS WARRANTY IS IN LIEU OF ALL OTHER GUARANTEES AND WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PURPOSE, EXCEPT FOR ANY WARRANTIES IMPLIED BY LAW FOR NONCOMMERCIAL CONSUMERS. ANY SUCH WARRANTIES ARE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY.

DO NOT USE LASCO FITTINGS FOR COMPRESSED AIR OR GASES.
DO NOT TEST PVC PIPING SYSTEMS WITH COMPRESSED AIR OR GASES.
DO NOT USE FITTINGS WITH LIQUIDS NOT RECOMMENDED BY LASCO.
MODIFICATIONS OF FITTINGS VOIDS THE WARRANTY.

STANDARDS AND SPECIFICATIONS – Schedule 40

ASTM D-1784 – Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly Vinyl Chloride) (CPVC) Compounds.
ASTM D-2466 – Socket Type Poly (Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40.
ASTM F-1970 – Standard Specification for Special Engineered Fittings, Appurtenances or Valves for use in Poly (Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems.
MATERIAL – LASCO Schedule 40 Fittings are produced from PVC Type 1, Cell Classification 12454-B. – O-rings are produced from a Buna-N (Nitrile) material.
LISTINGS – NSF/ANSI Standard 61, Annex G: Drinking Water System Components Weighted aver age lead content of ≤0.25% and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953) NSF/ANSI Standard 14: Plastics Piping system Components and Related Materials. Includes /ANSI Standard 61, Annex G

Standard Terms and Conditions of Sale

1. Terms: 2% 35 days, net 45 days.
2. Freight: FOB LASCO warehouses. Prepaid on orders totaling $1500 net for one shipment to single destination within the contiguous United States.
3. Minimum Order: $100 net. Smaller orders billed at this minimum charge.
4. Claims for shipping errors must be made within 15 days to LASCO. Claims for damage or shortages should be directed promptly to the common carrier by the consignee.
5. Returns will be accepted only by prior authorization and if shipped freight prepaid. Returned merchandise subject to a MINIMUM 25% handling/restocking charge.
6. Pricing is subject to change without prior notice. However, prior notification will be given in the event of price changes in the period between order placement and scheduled shipment.
7. Offer to sell is not implied by possession of this or other LASCO price lists.

Please visit our website: **www.lascofittings.com**