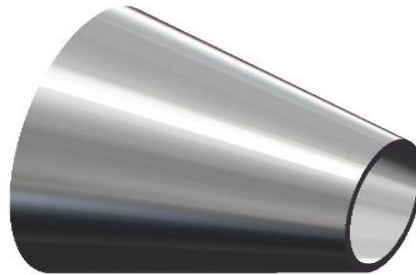
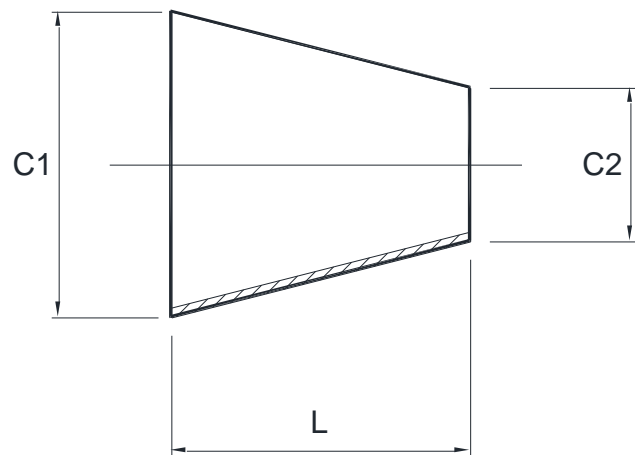


## 8084 - Plain-ended concentric reducer - 316L



Nom size Larger	Smaller	C1	C2	Stock No
1"	1/2"	25.4	12.7	8084-6026-013
1 1/2"	3/4"	38.1	19.1	8084-6038-019
1 1/2"	1"	38.1	25.4	8084-6038-026
2"	3/4"	50.8	19.1	8084-6051-019
2"	1"	50.8	25.4	8084-6051-026
2"	1 1/2"	50.8	38.1	8084-6051-038
2 1/2"	1"	63.5	25.4	8084-6064-026
2 1/2"	1 1/2"	63.5	38.1	8084-6064-038
2 1/2"	2"	63.5	50.8	8084-6064-051
3"	1"	76.2	25.4	8084-6076-026
3"	1 1/2"	76.2	38.1	8084-6076-038
3"	2"	76.2	50.8	8084-6076-051
3"	2 1/2"	76.2	63.5	8084-6076-064
4"	1"	101.6	25.4	8084-6102-026
4"	1 1/2"	101.6	38.1	8084-6102-038
4"	2"	101.6	50.8	8084-6102-051
4"	2 1/2"	101.6	63.5	8084-6102-064
4"	3"	101.6	76.2	8084-6102-076



Dimension L is subject to change

Please contact our sales department for information on Dimension L

TECHNICAL DATA	
Material	316L Stainless Steel
Material Certification	BS EN 10204/DIN 50049 3.1 for all wetted parts
Finish	ID polished to 1.0 µm Ra, OD descaled to 2.5 µm Ra
Tolerance	+/- 1mm
Plain-Ended Options	Tees, 90°, 45° & 180° bends, hosetails, concentric & eccentric reducers, Y pieces, crosses
Notes	Dimensions are provided in good faith. Seals must be chosen for required operating medium and temperature
GENERAL CAPABILITIES	
Design and System Fabrication, Hygienic Process Plant, Project Management, In-house Manual and Orbital Welding, Machining, Fabrication and Polishing, Component Customisation	
Full materials certification, weld maps, logs, welder qualifications and weld procedures, pickling, passivation and ferroxyl certification.	

D8084-V03 / ECN 730

### CUSTOMISED STAINLESS STEEL SYSTEMS, FABRICATIONS AND COMPONENTS

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All data is provided in good faith and is subject to change