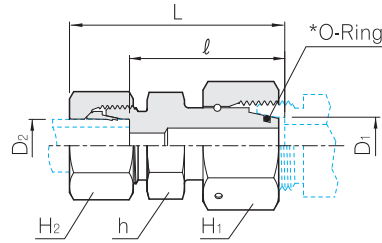


Swivel Reducing Adapter with Cone DRED



Series L (Light)

Part No.	Tube O.D.		H ₁	H ₂	h	L	ℓ	PN(bar)	
	D ₁	D ₂						Steel	S316
DRED 08L-06L	8	6	17	14	14.0	39.0	24.5	500	315
DRED 10L-06L	10	6	19	14	17.0	39.5	24.5	500	315
DRED 10L-08L		8		17		39.5	24.5	500	315
DRED 12L-06L	12	6	22	14	17.0	40.0	25.0	400	315
DRED 12L-08L		8		17		40.0	25.0	400	315
DRED 12L-10L		10		19		41.0	26.0	400	315
DRED 15L-06L	15	6	27	14	22.0	42.0	27.5	400	315
DRED 15L-08L		8		17		42.0	27.5	400	315
DRED 15L-10L		10		19		43.0	28.5	400	315
DRED 15L-12L		12		22		43.0	28.5	400	315
DRED 18L-06L	18	6	32	14	25.0	43.0	28.0	400	315
DRED 18L-08L		8		17		43.0	28.0	400	315
DRED 18L-10L		10		19		44.5	29.5	400	315
DRED 18L-12L		12		22		44.5	29.5	400	315
DRED 18L-15L		15		27		45.5	30.5	400	315
DRED 22L-06L	22	6	36	14	28.5	47.0	32.0	250	160
DRED 22L-08L		8		17		47.0	32.0	250	160
DRED 22L-10L		10		19		48.0	33.0	250	160
DRED 22L-12L		12		22		48.0	33.0	250	160
DRED 22L-15L		15		27		49.0	34.0	250	160
DRED 22L-18L		18		32		50.0	33.5	250	160
DRED 28L-06L	28	6	41	14	36.0	49.0	34.0	250	160
DRED 28L-08L		8		17		49.0	34.0	250	160
DRED 28L-10L		10		19		50.0	35.0	250	160
DRED 28L-12L		12		22		50.0	35.0	250	160
DRED 28L-15L		15		27		51.0	36.0	250	160
DRED 28L-18L		18		32		52.0	35.5	250	160
DRED 28L-22L		22		36		54.0	37.5	250	160
DRED 35L-06L	35	6	50	14	46.0	55.0	40.0	250	160
DRED 35L-08L		8		17		55.0	40.0	250	160
DRED 35L-10L		10		19		56.0	41.0	250	160
DRED 35L-12L		12		22		56.0	41.0	250	160
DRED 35L-15L		15		27		57.0	42.0	250	160
DRED 35L-18L		18		32		58.0	41.5	250	160
DRED 35L-22L		22		36		60.0	43.5	250	160
DRED 35L-28L		28		41		60.0	43.5	250	160
DRED 42L-06L	42	6	60	14	50.0	55.0	40.5	250	160
DRED 42L-08L		8		17		55.0	40.5	250	160
DRED 42L-10L		10		19		56.0	41.5	250	160
DRED 42L-12L		12		22		56.0	41.5	250	160
DRED 42L-15L		15		27		58.0	42.5	250	160
DRED 42L-18L		18		32		58.0	42.0	250	160
DRED 42L-22L		22		36		60.0	44.0	250	160
DRED 42L-28L		28		41		61.0	44.0	250	160
DRED 42L-35L		35		50		65.0	43.0	250	160

Series S (Heavy)

Part No.	Tube O.D.		H ₁	H ₂	h	L	ℓ	PN(bar)	
	D ₁	D ₂						Steel	S316
DRED 08S-06S	8	6	19	17	17.0	44.0	28.0	800	630
DRED 10S-06S	10	6	22	17	17.0	44.0	29.5	800	630
DRED 10S-08S		8		19		44.0	29.5	800	630
DRED 12S-06S	12	6	24	17	19.0	45.0	30.0	630	630
DRED 12S-08S		8		19		45.0	30.0	630	630
DRED 12S-10S		10		22		46.0	29.5	630	630
DRED 14S-06S	14	6	27	17	22.0	47.5	33.0	630	630
DRED 14S-08S		8		19		47.5	33.0	630	630
DRED 14S-10S		10		22		48.5	32.5	630	630
DRED 14S-12S		12		24		48.5	32.5	630	630
DRED 16S-06S	16	6	30	17	24.0	50.0	35.0	630	400
DRED 16S-08S		8		19		50.0	35.0	630	400
DRED 16S-10S		10		22		51.0	34.5	630	400
DRED 16S-12S		12		24		51.0	34.5	630	400
DRED 16S-14S		14		27		54.0	36.0	630	400
DRED 20S-06S	20	6	36	17	28.5	54.0	39.0	420	400
DRED 20S-08S		8		19		54.0	39.0	420	400
DRED 20S-10S		10		22		55.0	38.5	420	400
DRED 20S-12S		12		24		55.0	38.5	420	400
DRED 20S-14S		14		27		58.0	40.0	420	400
DRED 20S-16S		16		30		58.0	39.5	420	400
DRED 25S-06S	25	6	46	17	36.0	58.0	43.5	420	400
DRED 25S-08S		8		19		58.0	43.5	420	400
DRED 25S-10S		10		22		59.0	43.0	420	400
DRED 25S-12S		12		24		59.0	43.0	420	400
DRED 25S-14S		14		27		62.0	44.5	420	400
DRED 25S-16S		16		30		62.0	44.0	420	400
DRED 25S-20S		20		36		66.0	44.0	420	400
DRED 30S-06S	30	6	50	17	41.0	66.0	51.0	420	400
DRED 30S-08S		8		19		66.0	51.0	420	400
DRED 30S-10S		10		22		67.0	50.5	420	400
DRED 30S-12S		12		24		67.0	50.5	420	400
DRED 30S-14S		14		27		70.0	52.0	420	400
DRED 30S-16S		16		30		70.0	51.5	420	400
DRED 30S-20S		20		36		73.0	51.5	420	400
DRED 30S-25S		25		46		76.0	52.0	420	400
DRED 38S-06S	38	6	60	17	50.0	70.5	56.0	420	315
DRED 38S-08S		8		19		70.5	56.0	420	315
DRED 38S-10S		10		22		71.5	55.5	420	315
DRED 38S-12S		12		24		71.5	55.5	420	315
DRED 38S-14S		14		27		74.5	57.0	420	315
DRED 38S-16S		16		30		74.5	56.5	420	315
DRED 38S-20S		20		36		78.5	56.5	420	315
DRED 38S-25S		25		46		81.5	57.0	420	315
DRED 38S-30S		30		50		85.5	58.5	420	315

Dimensions are given for approximate length with tightened nut. All dimensions are in millimeters for reference only, subject to change.

O-Ring for connection is provided without male stud.

Please refer to final assembly instructions on page 67.

* The standard O-Ring material is NBR(e.g. Perbunan®) however FPM(e.g. Viton®) is also available on request (See Page 3).