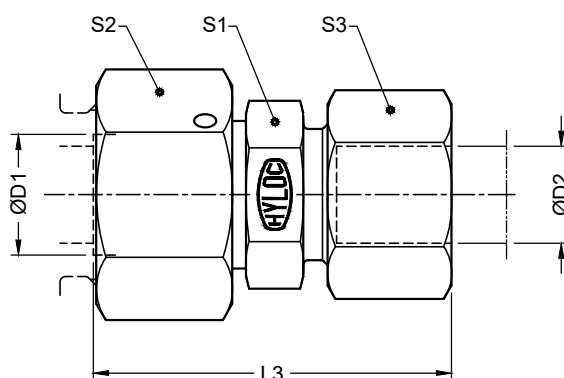
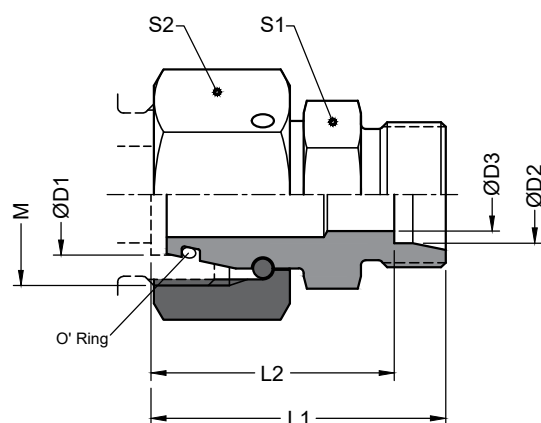


RED Reducing standpipes with O-Ring

24° Tube end as per ISO 8434-1

Dimensions in mm



Low Pressure Series

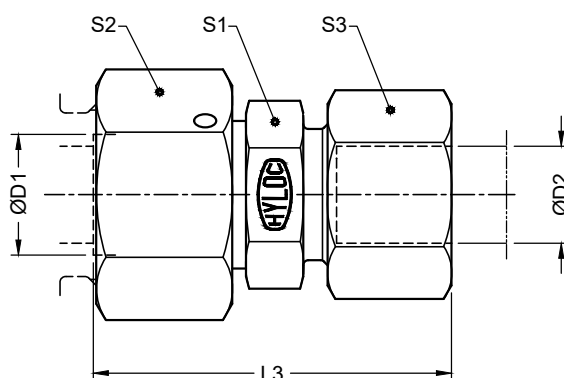
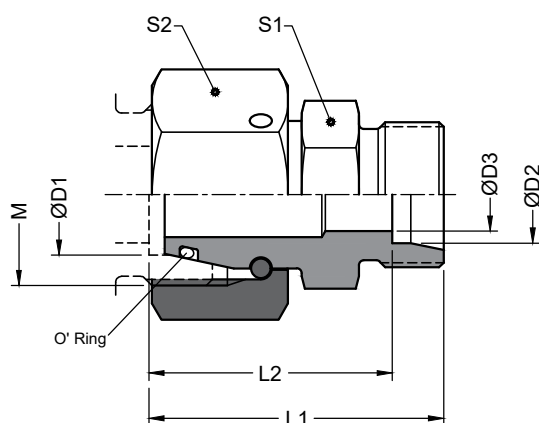
Pressure	Part No. Body	Part No. Assembly	D1 	D2 	D3	M	L1	L2	Approx. L3	S1	S2	S3	O' Ring ID x CSD
315 bar	RED0806XL	RED0806PL	08	6	4	M14x1.5	30.5	23.5	41	12	17	14	6.0 x 1.5
315 bar	RED1006XL	RED1006PL	10	6	4	M16x1.5	32	25	42.5	14	19	14	7.5 x 1.5
	RED1008XL	RED1008PL	10	8	6	M16x1.5	32	25	42	14	19	17	
315 bar	RED1206XL	RED1206PL	12	6	4	M18x1.5	32	25	42.5	17	22	14	9.0 x 1.5
	RED1208XL	RED1208PL	12	8	6	M18x1.5	32	25	42	17	22	17	
	RED1210XL	RED1210PL	12	10	7.5	M18x1.5	33	26	44	17	22	19	
315 bar	RED1506XL	RED1506PL	15	6	4	M22x1.5	35.5	28.5	46	19	27	14	12 x 2.0
	RED1508XL	RED1508PL	15	8	6	M22x1.5	35.5	28.5	45.5	19	27	17	
	RED1510XL	RED1510PL	15	10	8	M22x1.5	36.5	29.5	47.5	19	27	19	
	RED1512XL	RED1512PL	15	12	10	M22x1.5	36.5	29.5	47	19	27	22	
315 bar	RED1806XL	RED1806PL	18	6	4	M26x1.5	35	28	45.5	24	32	14	15 x 2.0
	RED1808XL	RED1808PL	18	8	6	M26x1.5	35	28	45	24	32	17	
	RED1810XL	RED1810PL	18	10	8	M26x1.5	36	29	47	24	32	19	
	RED1812XL	RED1812PL	18	12	10	M26x1.5	36	29	46.5	24	32	22	
	RED1815XL	RED1815PL	18	15	12	M26x1.5	37	30	48.5	24	32	27	
160 bar	RED2206XL	RED2206PL	22	6	4	M30x2.0	39	32	49.5	27	36	14	20 x 2.0
	RED2208XL	RED2208PL	22	8	6	M30x2.0	39	32	49	27	36	17	
	RED2210XL	RED2210PL	22	10	8	M30x2.0	40	33	51	27	36	19	
	RED2212XL	RED2212PL	22	12	10	M30x2.0	40	33	50.5	27	36	22	
	RED2215XL	RED2215PL	22	15	12	M30x2.0	41	34	52.5	27	36	27	
	RED2218XL	RED2218PL	22	18	15	M30x2.0	41	33.5	53	27	36	32	
160 bar	RED2806XL	RED2806PL	28	6	4	M36x2.0	41	34	51.5	32	41	14	26 x 2.0
	RED2808XL	RED2808PL	28	8	6	M36x2.0	41	34	51	32	41	17	
	RED2810XL	RED2810PL	28	10	8	M36x2.0	42	35	53	32	41	19	
	RED2812XL	RED2812PL	28	12	10	M36x2.0	42	35	52.5	32	41	22	
	RED2815XL	RED2815PL	28	15	12	M36x2.0	43	36	54.5	32	41	27	
	RED2818XL	RED2818PL	28	18	15	M36x2.0	43	35.5	55	32	41	32	
	RED2822XL	RED2822PL	28	22	19	M36x2.0	45	37.5	57.5	32	41	36	

Refer next page for remaining sizes

RED Reducing standpipes with O-Ring

24° Tube end as per ISO 8434-1

Dimensions in mm



Low Pressure Series (Continued.....)

Pressure	Part No. Body	Part No. Assembly	D1 	D2 	D3	M	L1	L2	Approx. L3	S1	S2	S3	O' Ring ID x CSD
160 bar	RED3506XL	RED3506PL	35	6	4	M45 x 2.0	44	37	54.5	41	50	14	32 x 2.5
	RED3508XL	RED3508PL	35	8	6	M45 x 2.0	44	37	54	41	50	17	
	RED3510XL	RED3510PL	35	10	8	M45 x 2.0	45	38	56	41	50	19	
	RED3512XL	RED3512PL	35	12	10	M45 x 2.0	45	38	55.5	41	50	22	
	RED3515XL	RED3515PL	35	15	12	M45 x 2.0	46	39	57.5	41	50	27	
	RED3518XL	RED3518PL	35	18	15	M45 x 2.0	46	38.5	58	41	50	32	
	RED3522XL	RED3522PL	35	22	19	M45 x 2.0	48	40.5	60.5	41	50	36	
	RED3528XL	RED3528PL	35	28	24	M45 x 2.0	48	40.5	61.5	41	50	41	
160 bar	RED4210XL	RED4210PL	42	10	8	M52 x 2.0	48.5	41.5	59.5	50	60	19	38 x 2.5
	RED4212XL	RED4212PL	42	12	10	M52 x 2.0	48.5	41.5	59	50	60	22	
	RED4215XL	RED4215PL	42	15	12	M52 x 2.0	49.5	42.5	61	50	60	27	
	RED4218XL	RED4218PL	42	18	15	M52 x 2.0	49.5	42	61.5	50	60	32	
	RED4222XL	RED4222PL	42	22	19	M52 x 2.0	51.5	44	64	50	60	36	
	RED4228XL	RED4228PL	42	28	24	M52 x 2.0	51.5	44	65	50	60	41	
	RED4235XL	RED4235PL	42	35	30	M52 x 2.0	53.5	43	69	50	60	50	

Assembly consists of Double bite ferrule. For soft seal ferrules, replace 'P' with 'SRD' in Part code.

Example : RED1815SRDL

Standard material : Carbon Steel. For Stainless steel material, add prefix 316 - to the part code

Example : 316-RED1815PL

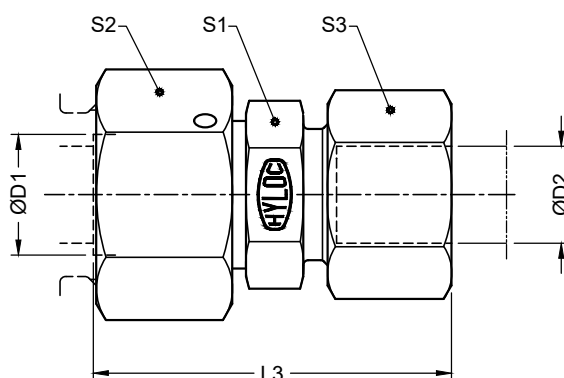
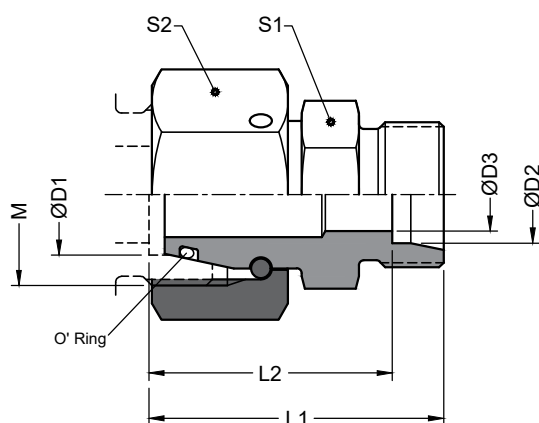
Standard surface treatment : Chrome free Alkaline Zinc Plating. For Zinc Nickel surface treatment, add suffix - ZnNi.

Example : RED1815PL-ZnNi

RED Reducing standpipes with O-Ring

24° Tube end as per ISO 8434-1

Dimensions in mm



High Pressure Series

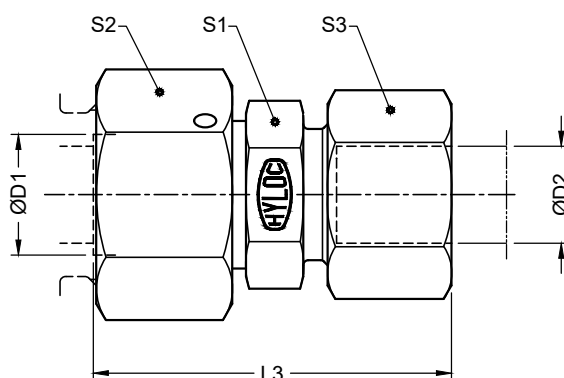
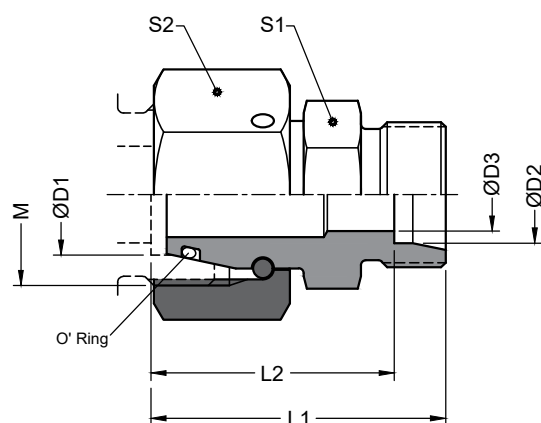
Pressure	Part No. Body	Part No. Assembly	D1 	D2 	D3	M	L1	L2	Approx. L3	S1	S2	S3	O' Ring ID x CSD
630 bar	RED0806XS	RED0806PS	8	6	4	M16 x 1.5	34	27	44.5	14	19	17	6.0 x 1.5
630 bar	RED1006XS	RED1006PS	10	6	4	M18 x 1.5	34.5	27.5	45	17	22	17	7.5 x 1.5
	RED1008XS	RED1008PS	10	8	5	M18 x 1.5	34.5	27.5	44.5	17	22	19	
630 bar	RED1206XS	RED1206PS	12	6	4	M20 x 1.5	36	29	46.5	17	24	17	9.0 x 1.5
	RED1208XS	RED1208PS	12	8	5	M20 x 1.5	36	29	46	17	24	19	
	RED1210XS	RED1210PS	12	10	7	M20 x 1.5	37	29.5	49	19	24	22	
400 bar	RED1606XS	RED1606PS	16	6	4	M24 x 1.5	39	32	49.5	22	30	17	12 x 2.0
	RED1608XS	RED1608PS	16	8	5	M24 x 1.5	39	32	49	22	30	19	
	RED1610XS	RED1610PS	16	10	7	M24 x 1.5	39	31.5	51	22	30	22	
	RED1612XS	RED1612PS	16	12	8	M24 x 1.5	39	31.5	50.5	22	30	24	
400 bar	RED2006XS	RED2006PS	20	6	4	M30 x 2.0	43	36	53.5	27	36	17	16.3 x 2.4
	RED2008XS	RED2008PS	20	8	5	M30 x 2.0	43	36	53	27	36	19	
	RED2010XS	RED2010PS	20	10	7	M30 x 2.0	43	35.5	55	27	36	22	
	RED2012XS	RED2012PS	20	12	8	M30 x 2.0	43	35.5	54.5	27	36	24	
	RED2016XS	RED2016PS	20	16	12	M30 x 2.0	45	36.5	58	27	36	30	

Refer next page for remaining sizes

RED Reducing standpipes with O-Ring

24° Tube end as per ISO 8434-1

Dimensions in mm



High Pressure Series (Continued.....)

Pressure	Part No. Body	Part No. Assembly	D1 	D2 	D3	M	L1	L2	Approx. L3	S1	S2	S3	O' Ring ID x CSD
400 bar	RED2506XS	RED2506PS	25	6	4	M36 x 2.0	45.5	38.5	56	32	46	17	20.3 x 2.4
	RED2508XS	RED2508PS	25	8	5	M36 x 2.0	45.5	38.5	55.5	32	46	19	
	RED2510XS	RED2510PS	25	10	7	M36 x 2.0	45.5	38	57.5	32	46	22	
	RED2512XS	RED2512PS	25	12	8	M36 x 2.0	45.5	38	57	32	46	24	
	RED2516XS	RED2516PS	25	16	12	M36 x 2.0	47.5	39	60.5	32	46	30	
	RED2520XS	RED2520PS	25	20	16	M36 x 2.0	49.5	39	64.5	32	46	36	
400 bar	RED3006XS	RED3006PS	30	6	4	M42 x 2.0	51	44	61.5	41	50	17	25.3 x 2.4
	RED3008XS	RED3008PS	30	8	5	M42 x 2.0	51	44	61	41	50	19	
	RED3010XS	RED3010PS	30	10	7	M42 x 2.0	51	43.5	63	41	50	22	
	RED3012XS	RED3012PS	30	12	8	M42 x 2.0	51	43.5	62.5	41	50	24	
	RED3016XS	RED3016PS	30	16	12	M42 x 2.0	53	44.5	66	41	50	30	
	RED3020XS	RED3020PS	30	20	16	M42 x 2.0	55	44.5	70	41	50	36	
	RED3025XS	RED3025PS	30	25	20	M42 x 2.0	57	45	73	41	50	46	
315 bar	RED3810XS	RED3810PS	38	10	7	M52 x 2.0	54.5	47	66.5	50	60	22	33.3 x 2.4
	RED3812XS	RED3812PS	38	12	8	M52 x 2.0	54.5	47	66	50	60	24	
	RED3816XS	RED3816PS	38	16	12	M52 x 2.0	56.5	48	69.5	50	60	30	
	RED3820XS	RED3820PS	38	20	16	M52 x 2.0	58.5	48	73.5	50	60	36	
	RED3825XS	RED3825PS	38	25	20	M52 x 2.0	60.5	48.5	76.5	50	60	46	
	RED3830XS	RED3830PS	38	30	25	M52 x 2.0	62.5	49	80	50	60	50	

Assembly consists of Double bite ferrule. For soft seal ferrules, replace 'P' with 'SRD' in Part code.

Example : RED3020SRDS

Standard material : Carbon Steel. For Stainless steel material, add prefix 316 - to the part code

Example : 316-RED3020PS

Standard surface treatment : Chrome free Alkaline Zinc Plating. For Zinc Nickel surface treatment, add suffix - ZnNi.

Example : RED3020PS-ZnNi