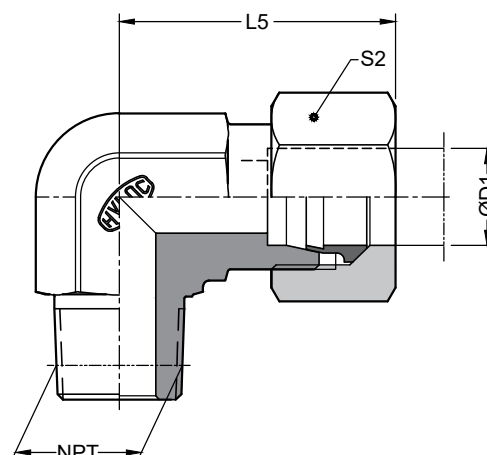
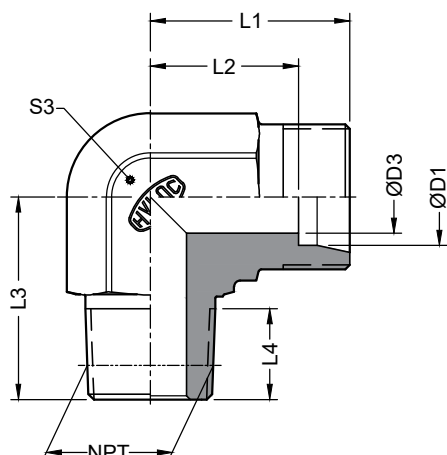


WE-N Male Stud Elbow Couplings

24° Tube end as per ISO 8434-1
Male NPT stud end

Dimensions in mm



Series	Part No. Body	Part No. Assembly	D1 	D3	Male NPT thread	L1	L2	L3	L4	Approx. L5	S2	* S3
L Light 250 bar	WE06XLN	WE06PLN	06	4	1/8"-27	19	12	20	6.7	29.5	14	12
	WE08XLN	WE08PLN	08	6	1/4"-18	21	14	26	10.2	31	17	14
	WE10XLN	WE10PLN	10	8	1/4"-18	22	15	28	10.2	33	19	17
	WE12XLN	WE12PLN	12	10	3/8"-18	24	17	30	10.3	34.5	22	19
	WE15XLN	WE15PLN	15	12	1/2"-14	28	21	37	13.5	39.5	27	22
160 bar	WE18XLN	WE18PLN	18	15	1/2"-14	31	23.5	40	13.5	43	32	27
	WE22XLN	WE22PLN	22	19	3/4"-14	35	27.5	42	13.8	47.5	36	27
100 bar	WE28XLN	WE28PLN	28	24	1"-11 1/2	38	30.5	50	17.3	51.5	41	36
	WE35XLN	WE35PLN	35	30	1.1/4"-11 1/2	45	34.5	56	17.9	60.5	50	46
	WE42XLN	WE42PLN	42	36	1.1/2"-11 1/2	51	40	62	18.3	66.5	60	55
S Heavy 630 bar	WE06XSN	WE06PSN	06	4	1/4"-18	23	16	26	10.2	33.5	17	14
	WE08XSN	WE08PSN	08	5	1/4"-18	24	17	28	10.2	34	19	14
	WE10XSN	WE10PSN	10	7	3/8"-18	25	17.5	30	10.3	37	22	17
	WE12XSN	WE12PSN	12	8	3/8"-18	29	21.5	31	10.3	40.5	24	19
400 bar	WE16XSN	WE16PSN	16	12	1/2"-14	33	24.5	39	13.5	46	30	24
	WE20XSN	WE20PSN	20	16	3/4"-14	37	26.5	43	13.8	52	36	27
	WE25XSN	WE25PSN	25	20	1"-11 1/2	42	30	54	17.3	58	46	36
250 bar	WE30XSN	WE30PSN	30	25	1.1/4"-11 1/2	49	35.5	56	17.9	66.5	50	46
	WE38XSN	WE38PSN	38	32	1.1/2"-11 1/2	57	41	62	18.3	75.5	60	55

*
S3 - Spanner flat dimensions may differ from the values given due to continuous development in forgings.

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : WE16SRDSN
Standard material : Carbon Steel

For Stainless steel material, add prefix 316 - to the part code
Example : 316-WE16PSN

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : W16EPSN-ZnNi