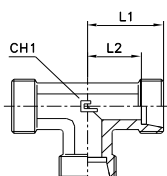
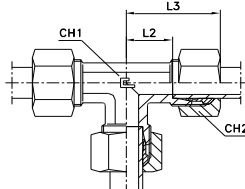
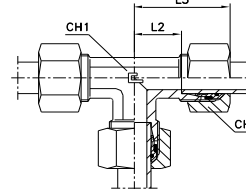
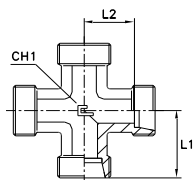
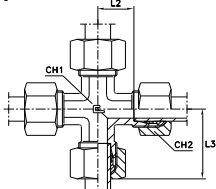
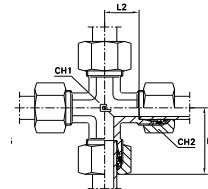


"T" INTERMEDIO**Tipo: 1039...1 Corpo****Tipo: 1039.. Anello B3****Tipo: 1039...4 Anello B4**

Serie DIN	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	L1	L2	L3	Foro		CH1	CH2	Ordinazione Completo B4
									DIN	DIN			
LL	100	100	103901.1	103901	4	15	11	21	3	3	9	10	-
			103902.1	103902	6	15	9,5	21	4,5	4,5	9	12	-
			103903.1	103903	8	17	11,5	23	6	6	12	14	-
L	500	315	103904.1	103904	6	19	12	27	4	4	12	14	103904.4
			103905.1	103905	8	21	14	29	6	6	12	17	103905.4
			103906.1	103906	10	22	15	30	8	8	14	19	103906.4
			103907.1	103907	12	24	17	32	10	10	17	22	103907.4
			103908.1	103908	15	28	21	36	12	12	19	27	103908.4
			103909.1	103909	18	31	23,5	40	15	15	24	32	103909.4
	400	160	103910.1	103910	22	35	27,5	44	19	19	27	36	103910.4
			103911.1	103911	28	38	30,5	47	24	24	36	41	103911.4
			103912.1	103912	35	45	34,5	56	30	30	41	50	103912.4
			103913.1	103913	42	51	40	63	36	36	50	60	103913.4
	800	630	103914.1	103914	6	23	16	31	4	4	12	17	103914.4
			103915.1	103915	8	24	17	32	5	5	14	19	103915.4
			103916.1	103916	10	25	17,5	34	7	7	17	22	103916.4
			103917.1	103917	12	29	21,5	38	8	8	17	24	103917.4
			103918.1	103918	14	30	22	40	10	10	19	27	103918.4
			103919.1	103919	16	33	24,5	43	12	12	24	30	103919.4
		400	103920.1	103920	20	37	26,5	48	16	16	27	36	103920.4
			103921.1	103921	25	42	30	54	20	20	36	46	103921.4
			103922.1	103922	30	49	35,5	62	25	25	41	50	103922.4
			103923.1	103923	38	57	41	72	32	32	50	60	103923.4

Note: Desiderando ordinare il raccordo in acciaio AISI 316, sostituire nel codice il **10....** iniziale con **11....** .

Desiderando ordinare il raccordo in acciaio AISI 316 con dado in AISI 304, sostituire **10....** con **14....** .

CROCE INTERMEDIA**Tipo: 1040...1 Corpo****Tipo: 1040.. Anello B3****Tipo: 1040...4 Anello B4**

Serie DIN	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	L1	L2	L3	Foro		CH1	CH2	Ordinazione Completo B4
									DIN	DIN			
LL	100	100	104001.1	104001	4	15	11	21	3	3	9	10	-
			104002.1	104002	6	15	9,5	21	4,5	4,5	9	12	-
			104003.1	104003	8	17	11,5	23	6	6	12	14	-
L	315	315	104004.1	104004	6	19	12	27	4	4	12	14	104004.4
			104005.1	104005	8	21	14	29	6	6	12	17	104005.4
			104006.1	104006	10	22	15	30	8	8	14	19	104006.4
			104007.1	104007	12	24	17	32	10	10	17	22	104007.4
			104008.1	104008	15	28	21	36	12	12	19	27	104008.4
			104009.1	104009	18	31	23,5	40	15	15	24	32	104009.4
	160	160	104010.1	104010	22	35	27,5	44	19	19	27	36	104010.4
			104011.1	104011	28	38	30,5	47	24	24	36	41	104011.4
			104012.1	104012	35	45	34,5	56	30	30	41	50	104012.4
			104013.1	104013	42	51	40	63	36	36	50	60	104013.4
S	630	630	104014.1	104014	6	23	16	31	4	4	12	17	104014.4
			104015.1	104015	8	24	17	32	5	5	14	19	104015.4
			104016.1	104016	10	25	17,5	34	7	7	17	22	104016.4
			104017.1	104017	12	29	21,5	38	8	8	17	24	104017.4
			104018.1	104018	14	30	22	40	10	10	19	27	104018.4
			104019.1	104019	16	33	24,5	43	12	12	24	30	104019.4
	400	400	104020.1	104020	20	37	26,5	48	16	16	27	36	104020.4
			104021.1	104021	25	42	30	54	20	20	36	46	104021.4

			104022.1	104022	30	49	35,5	62	25	25	41	50	104022.4
	315	315	104023.1	104023	38	57	41	72	32	32	50	60	104023.4

Note: Desiderando ordinare il raccordo in acciaio AISI 316, sostituire nel codice il **10....** iniziale con **11....** .

Desiderando ordinare il raccordo in acciaio AISI 316 con dado in AISI 304, sostituire **10....** con **14....** .