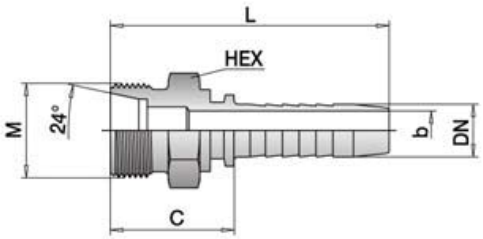
Schlauchstutzen CE 24°
Hose Tail Metric Male CE 24°

schwer fittings

Dichtkegel, geeignet für 24° Konus (Bohrungsform W DIN 3861)

Cone sealing, suitable for 24° cone (Port form W DIN 3861)





SA-CE

	Schlauch / Hose di	DN	Size	Hex	b	L	C	SA-No.
S	1/4"	6	8S	17	4,0	52,5	24,5	SA-CE8S6
S	1/4"	6	10S	19	4,0	53,5	25,5	SA-CE10S6
S	1/4"	6	12S	17	4,0	53,5	25,5	SA-CE12S6
S	5/16"	8	10S	19	5,5	54,5	26,5	SA-CE10S8
S	5/16"	8	12S	22	5,5	53,5	25,8	SA-CE12S8
S	5/16"	8	14S	22	5,5	56,8	29,1	SA-CE14S8
S	3/8"	10	10S	19	7,0	56,0	26,5	SA-CE10S10
S	3/8"	10	12S	22	7,0	55,5	26,0	SA-CE12S10
S	3/8"	10	14S	22	7,0	59,0	29,5	SA-CE14S10
S	3/8"	10	16S	24	7,0	51,5	22,0	SA-CE16S10
S	1/2"	12	14S	22	9,5	59,8	28,8	SA-CE14S12
S	1/2"	12	16S	24	9,5	59,5	28,5	SA-CE16S12
S	1/2"	12	20S	32	9,5	64,0	33,0	SA-CE20S12
S	5/8"	16	16S	24	13,0	64,4	30,4	SA-CE16S16
S	5/8"	16	20S	32	13,0	68,0	34,0	SA-CE20S16
S	5/8"	16	25S	41	13,0	73,0	39,0	SA-CE25S16
S	3/4"	20	20S	32	15,0	73,5	34,5	SA-CE20S20
S	3/4"	20	25S	41	15,0	79,5	40,5	SA-CE25S20
S	3/4"	20	30S	46	15,0	77,5	38,5	SA-CE30S20
S	1"	25	25S	41	19,0	87,5	40,3	SA-CE25S25
S	1"	25	30S	46	19,0	86,0	38,8	SA-CE30S25
S	1"	25	38S	55	19,0	92,5	45,3	SA-CE38S25
S	1 1/4"	32	30S	46	26,0	95,5	41,0	SA-CE30S32
S	1 1/4"	32	38S	55	26,0	102,0	47,5	SA-CE38S32
S	1 1/2"	40	38S	55	32,0	105,2	47,6	SA-CE38S40

- Werkstoff: 1.4571
- Material: AISI 316Ti