


Part NO.	Description	Size	Lmax	L1	L2	L3	L4	L5	A	B	
49-722-178120	01KSED-178C	12mm+1.1x0.75	12.0	14.8	11.7	2.0	2.5	2.4	1.1	1.0	11.8-12.2mm
49-722-178130	01KSED-178C	13mm+1.1x0.75	13.0	15.8	12.7	2.0	2.5	2.4	1.1	1.0	12.8-13.2mm
49-722-178140	01KSED-178C	14mm+1.1x0.75	14.0	16.8	13.7	2.0	2.5	2.4	1.1	1.0	13.8-14.2mm
49-722-178150	01KSED-178C	15mm+1.1x0.75	15.0	17.8	14.7	2.0	2.5	2.4	1.1	1.0	14.8-15.2mm
49-722-178160	01KSED-178C	16mm+1.1x0.75	16.0	18.8	15.7	2.0	2.5	2.4	1.1	1.0	15.8-16.2mm
49-722-178170	01KSED-178C	17mm+1.1x0.75	17.0	19.8	16.7	2.0	2.5	2.4	1.1	1.0	16.8-17.2mm
49-722-178180	01KSED-178C	18mm+1.1x0.75	18.0	20.8	17.7	2.0	2.5	2.4	1.1	1.0	17.8-18.2mm
49-722-178190	01KSED-178C	19mm+1.1x0.75	19.0	21.8	18.7	2.0	2.5	2.4	1.1	1.0	18.8-19.2mm
49-722-178200	01KSED-178C	20mm+1.1x0.75	20.0	22.8	19.7	2.0	2.5	2.4	1.1	1.0	19.8-20.2mm
49-722-178210	01KSED-178C	21mm+1.1x0.75	21.0	23.8	20.7	2.0	2.5	2.4	1.1	1.0	20.8-21.2mm
49-722-178220	01KSED-178C	22mm+1.1x0.75	22.0	24.8	21.7	2.0	2.5	2.4	1.1	1.0	21.8-22.2mm
49-722-178230	01KSED-178C	23mm+1.1x0.75	23.0	25.8	22.7	2.0	2.5	2.4	1.1	1.0	22.8-23.2mm
49-722-178240	01KSED-178C	24mm+1.1x0.75	24.0	26.8	23.7	2.0	2.5	2.4	1.1	1.0	23.8-24.2mm
49-722-178250	01KSED-178C	25mm+1.1x0.75	25.0	27.8	24.7	2.0	2.5	2.4	1.1	1.0	24.8-25.2mm
49-722-178260	01KSED-178C	26mm+1.1x0.75	26.0	28.8	25.7	2.0	2.5	2.4	1.1	1.0	25.8-26.2mm
49-722-178270	01KSED-178C	27mm+1.1x0.75	27.0	29.8	26.7	2.0	2.5	2.4	1.1	1.0	26.8-27.2mm
49-722-178280	01KSED-178C	28mm+1.1x0.75	28.0	30.8	27.7	2.0	2.5	2.4	1.1	1.0	27.8-28.2mm

	Artikel	5005			Zeichnung	UN	Datum	19.01.2006
	Zeichnung #	1	Einheit	mm	Bestätigung	OE	Datum	20.01.2006
	Material	Edelstahl 316L / Edelstahl 304 (Feder)						