

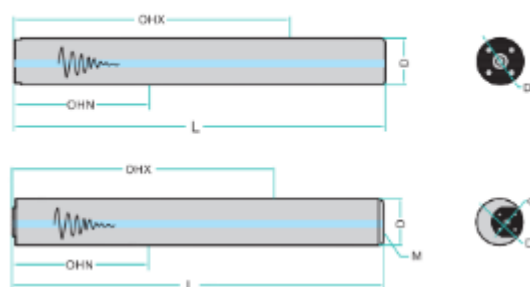
ВИННСА



V I N N S L



Антивибрационные токарные державки тип крепления SL-6D

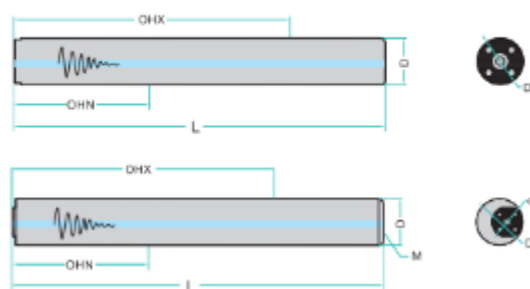


Артикул	D	OHX	ONX	d	L	M
D16-6D-150	16	96	-	16	150	G1/8
D20-6D-180	20	120	-	20	180	G1/8
D25-6D-230	25	150	-	25	230	G1/8

Антивибрационные токарные державки тип крепления SL-7D

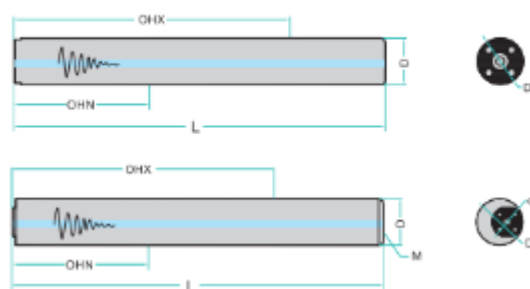
Артикул	D	OHX	ONX	D	L	M
D12-7D-120	12	84	36	12	120	G1/16
D14-7D-140	14	98	42	14	140	G1/8
D16-7D-160	16	112	48	16	160	G1/8
D18-7D-180SL16	18	126	54	16	180	G1/8
D20-7D-200	20	140	60	20	200	G1/8
D25-7D-250	25	175	75	25	250	G1/8
D32-7D-320	32	224	96	32	320	G1/8
D40-7D-400	40	280	120	40	400	G3/8
D50-7D-518SL40	50	350	150	40	518	G1/2
D60-7D-620SL40	60	420	180	40	620	G3/4
D70-7D-760SL40	70	490	210	40	760	G3/4
D80-7D-880SL40	80	600	240	40	880	G3/4
D90-7D-990SL40	90	630	270	40	990	G3/4
D100-7D-1100SL40	100	750	300	40	1100	G1

Антивибрационные токарные державки тип крепления SL-10D



Артикул	D	OHX	ONX	D	L	M
D10-10D-130	10	80	60	10	130	G1/16
D10-10D-130CR	10	80	60	10	130	G1/16
D12-10D-156	12	100	72	12	156	G1/16
D12-10D-156CR	12	100	72	12	156	G1/16
D14-10D-182	14	120	84	14	182	G1/8
D14-10D-182CR	14	120	84	14	182	G1/8
D16-10D-208	16	140	96	16	208	G1/8
D16-10D-208CR	16	140	96	16	208	G1/8
D20-10D-280	20	200	120	20	280	G1/8
D20-10D-280CR	20	200	120	20	280	G1/8
D25-10D-330	25	250	150	25	330	G1/8
D32-10D-420	32	320	192	32	420	G1/8
D40-10D-530	40	400	240	40	530	G3/8
D50-10D-660SL40	50	500	300	40	660	G1/2
D60-10D-880SL40	60	600	360	40	880	G3/4
D70-10D-938SL40	70	700	420	40	938	G3/4
D80-10D-1200SL40	80	800	480	40	1200	G3/4
D90-10D-1280SL40	90	900	540	40	1280	G3/4
D100-10D-1500SL40	100	955	600	40	1500	G1

Антивибрационные токарные державки тип крепления SL-12D



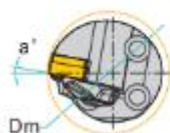
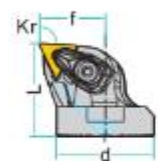
Артикул	D	OHX	ONX	d	L	M
D25-12D-380CR	25	300	175	25	380	G1/8
D32-12D-480CR	32	384	224	32	480	G1/8
D40-12D-608CR	40	480	280	40	608	G3/8
D50-12D-760CRSL40	50	600	350	40	760	G1/2
D60-12D-920CRSL40	60	720	420	40	920	G3/4
D80-12D-1250CRSL40	80	960	560	40	1250	G3/4
D100-12D-1560CRSL40	100	1150	700	40	1560	G1

Антивибрационные токарные державки тип крепления SL-14D

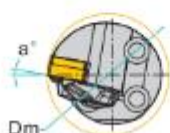
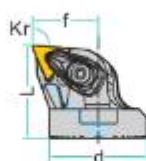
Артикул	D	OHX	ONX	d	L	M
D25-14D-430CR	25	330	200	25	430	G1/8
D32-14D-550CR	32	416	256	32	550	G1/8
D40-14D-688CR	40	528	320	40	688	G3/8
D50-14D-870CRSL40	50	668	400	40	870	G1/2
D60-14D-1060CRSL40	60	808	480	40	1060	G3/4
D80-14D-1400CRSL40	80	1076	640	40	1400	G3/4
D100-14D-1760CRSL40	100	1355	800	40	1760	G1

DTFNR/L

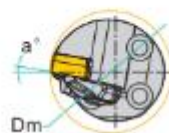
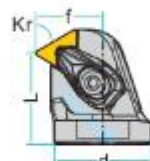
Kr 91°

**DTUNR/L**

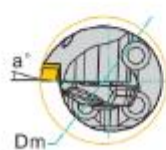
Kr 93°

**DTWNR/L**

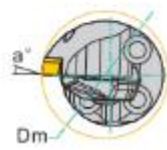
Kr 60°

**DDZNR/L**

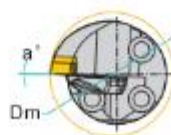
Kr 93°

**DDWNR/L**

Kr 62.5°

**DSKNR/L**

Kr 75°

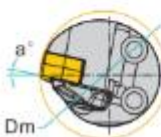
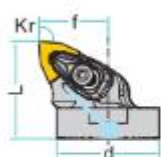


Артикул	Пластина	Dm(min)	d	f	L	a
SL32-DDZNR/L-11	DN..1104	40	32	22	18	15
SL40-DDZNR/L-15	DN..1504	50	40	27	18	12
SL32-DDWNR/L-11	DN..1104	40	32	22	20	15
SL40-DDWNR/L-15	DN..1504	50	40	27	22	12
SL40-DSKNR/L-12	SN..1204	50	40	27	38	15
SL40-DSKNR/L-15	SN..1506	57	40	29	38	12

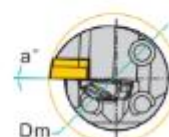
Артикул	Пластина	Dm(min)	d	f	L	a
SL32-DTFNR/L-16	TN..1604	40	32	22	36	15
SL40-DTFNR/L-16		50	40	27	36	12
SL32-DTUNR/L-16		40	32	22	36	15
SL40-DTUNR/L-16		50	40	27	36	12
SL32-DTWNR/L-16		40	32	22	30	15
SL40-DTWNR/L-16		50	40	27	22	12

DWLNR/L

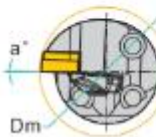
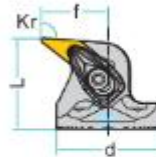
Kr 95°

**DVZNR/L**

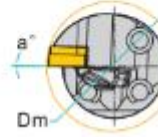
Kr 93°

**DVUNR/L**

Kr 93°

**DVQNR/L**

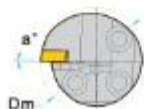
Kr 117.5°



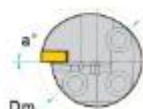
Артикул	Пластина	Dm(min)	d	f	L	a
SL32-DWLNR/L-06	WN..0604	40	32	22	32	15
SL32-DWLNR/L-08	WN..0804	40	32	24	36	15
SL40-DWLNR/L-08		50	40	27	36	12
SL40-DVZNR/L-16	VN..1604	50	40	27	36	12
SL40-DVUNR/L-16		50	40	27	36	12
SL40-DVQNR/L-19		50	40	27	36	12

SCLCR/L

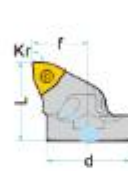
Kr 95°

**SCLPR/L**

Kr 95°

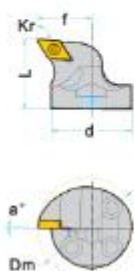
**SWLPR/L**

Kr 95°

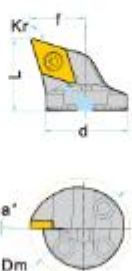


Артикул	Пластина	Dm(min)	d	f	L	a
SL12-SCLCR/L-06	CC..062	16	12	9	13	6
SL14-SCLCR/L-06		17	14	9.5	15	6
SL16-SCLCR/L-06		20	16	11	18	6
SL20-SCLCR/L-09	CC..09T3	25	20	13	20	6
SL25-SCLCR/L-09		32	25	17	22	5
SL32-SCLCR/L-09		40	32	22	32	4
SL40-SCLCR/L-09		50	40	27	32	4
SL40-SCLCR/L-12	CC..1204	50	40	27	32	4
SL16-SCLPR/L-06	CP..0602	20	16	11	20	6
SL16-SWLPR/L-04	WP..0402	20	16	11	18	6

SDUCR/L
Kr 93°



SDQCR/L
Kr 107.5°

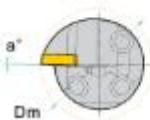


SDWCR/L
Kr 62.5°

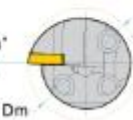
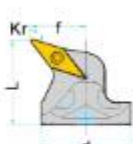


Артикул	Пластина	Dm(min)	d	f	L	a
SL12-SDUCR/L-07	DC..0702	16	12	9	13	6
SL14-SDUCR/L-07		17	14	9.5	15	6
SL16-SDUCR/L-07		20	16	11	18	6
SL20-SDUCR/L-07		25	20	14	20	6
SL20-SDUCR/L-11	DC..11T3	25	20	14	20	6
SL25-SDUCR/L-11		32	25	17	20	5
SL32-SDUCR/L-11		40	32	22	32	4
SL40-SDUCR/L-11		40	40	27	32	4
SL12-SDQCR/L-07	DC..0702	16	12	9	14	6
SL14-SDQCR/L-07		17	14	9.5	15	6
SL16-SDQCR/L-07		22	16	13	18	6
SL20-SDQCR/L-07		27	20	15	20	6
SL25-SDQCR/L-11	DC..11T3	33	25	18	20	5
SL32-SDQCR/L-11		40	32	22	28	4
SL40-SDQCR/L-11		50	40	27	28	4
SL12-SDWCR/L-07	DC..0702	17	12	11	15	6
SL16-SDWCR/L-07		22	16	13	18	6
SL20-SDWCR/L-07		27	20	15	20	6
SL25-SDWCR/L-11	DC..11T3	33	25	18	20	5
SL32-SDWCR/L-11		40	32	22	28	4
SL40-SDWCR/L-11		50	40	27	28	4

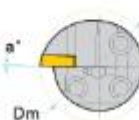
SVUBR/L
Kr 93°



SVQCR/L
Kr 117.5°



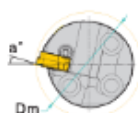
SVWCR/L
Kr 60°



Артикул	Пластина	Dm(min)	d	f	L	a
SL20-SVUBR/L-11	VB..1102	27	20	16	20	6
SL25-SVUBR/L-11		31	25	17	25	5
SL32-SVUBR/L-16	VB..1604	40	32	23	30	4
SL40-SVUBR/L-16		50	40	26	35	4
SL20-SVQCR/L-11	VC..1103	27	20	15	22	6
SL25-SVQCR/L-11		33	25	18	22	5
SL32-SVQCR/L-16	VC..1604	40	32	22	34	4
SL40-SVQCR/L-16		50	40	26	34	4
SL20-SVWCR/L-11	VC..1103	27	20	15	20	6
SL25-SVWCR/L-11		33	25	18	20	5
SL32-SVWCR/L-16	VC..1604	40	32	22	34	4
SL40-SVWCR/L-16		50	40	26	34	4



SIR/L



Артикул	Пластина	Dm(min)	d	f	L	a
SL16-SIR/L-11	IR/L11	20	16	12	20	
SL20-SIR/L-11		25	20	14	20	
SL25-SIR/L-16	IR/L16	32	25	17	25	
SL32-SIR/L-16		40	32	22	32	
SL40-SIR/L-16		50	40	27	32	
SL32-SIR/L-22	IR/L22	40	32	22	32	
SL40-SIR/L-22		50	40	27	32	
SL40-SIR/L-27	IR/L27	50	40	27	36	

ВИННСЛА

V I N N S L

