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BORING TOOLS

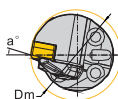
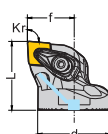
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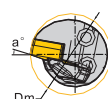
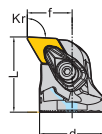
SL CUTTING HEADS - TURNING

Double-clamping design SL Internal coolant supply

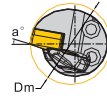
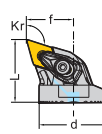
DCLNR/L
Kr 95°



DDUNR/L
Kr 93°



DDQNR/L
Kr 107.5°



Specification	Insert 	Dm (Min)	Dimension				Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
SL32-DCLNR/L12	CN..1204..	40	32	22	35	15°	DC1203	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.16
SL40-DCLNR/L12	CN..1204..	50	40	26	38	12°	DC1203	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.22
SL40-DCLNR/L16	CN..1606..	57	40	32	40	12°	DC1604	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.21
SL40-DCLNR/L19	CN..1906..	57	40	34	42	12°	DC1904	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.20

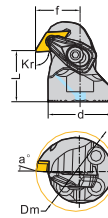
Specification	Insert 	Dm (Min)	Dimension				Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
SL32-DDUNR/L11	DN..1104..	40	32	22	32	15°	DD1103	MSX9-D62	DY12-38	DL5020	DS16	T15,L3	0.10
SL40-DDUNR/L11	DN..1104..	50	40	27	32	12°	DD1103	MSX9-D62	DY12-38	DL5020	DS16	T15,L3	0.15
SL40-DDUNR/L15	DN..1504..	50	40	27	32	12°	DD1503	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.13
SL32-DDQNR/L11	DN..1104..	40	32	22	32	15°	DD1103	MSX9-D62	DY12-38	DL5020	DS16	T15,L3	0.11
SL40-DDQNR/L15	DN..1504..	50	40	27	36	12°	DD1503	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.16

SL CUTTING HEADS - TURNING

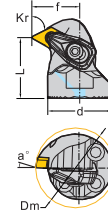


Double-clamping design SL Internal coolant supply

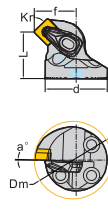
DDZNR/L
Kr 93°



DDWNR/L
Kr 62.5°



DSKNR/L
Kr 75°

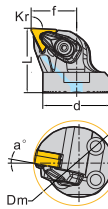


Specification	Insert 	Dimension					Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a							
SL32-DDZNR/L11	DN..1104..	40	32	22	18	15°	DD1103	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.17
SL40-DDZNR/L15	DN..1504..	50	40	27	18	12°	DD1503	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.23
SL32-DDWNR/L11	DN..1104..	40	32	22	20	15°	DD1103	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.11
SL40-DDWNR/L15	DN..1504..	50	40	27	22	12°	DD1503	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.16

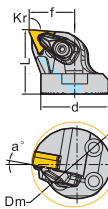
Specification	Insert 	Dimension					Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a							
SL40-DSKNR/L12	SN..1204..	50	40	27	38	15°	DS1203	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.15
SL40-DSKNR/L15	SN..1506..	57	40	29	36	12°	DS1503	M6X11-D78	DY12	DL5020	DS16	T15,L3	0.14

Double-clamping design SL Internal coolant supply

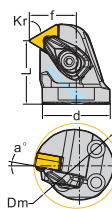
DTFNR/L
Kr 91°



DTUNR/L
Kr 93°



DTWNR/L
Kr 60°

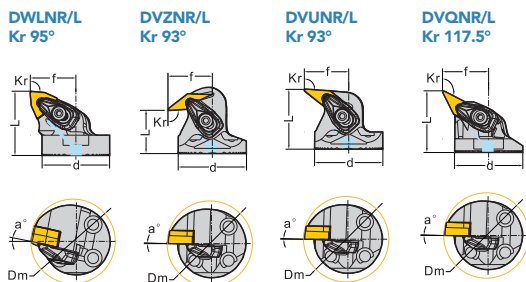


Specification	Insert 	Dimension					Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a							
SL32-DTFNR/L16	TN..1604..	40	32	22	36	15°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.10
SL40-DTFNR/L16	TN..1604..	50	40	27	36	12°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.17
SL32-DTUNR/L16	TN..1604..	40	32	22	36	15°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.09
SL40-DTUNR/L16	TN..1604..	50	40	27	36	12°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.18
SL32-DTWNR/L16	TN..1604..	40	32	22	30	15°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.11
SL40-DTWNR/L16	TN..1604..	50	40	27	22	12°	DT1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.16



SL CUTTING HEADS - TURNING

Double-clamping design SL Internal coolant supply



Specification	Insert 	D _m (Min)	Dimension				Shim 	Screw 	Clamp 	Clamp screw 	Spring 	Wrench 	Weight (kg)
SL32-DWLNR/L06	WN..0604..	40	32	22	32	15°	DW0603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.12
SL32-DWLNR/L08	WN..0804..	40	32	24	36	15°	DW0803	M6X11-D78	DY12-38	DL5020	DS16	T15,L3	0.11
SL40-DWLNR/L08	WN..0804..	50	40	27	36	12°	DW0803	M6X11-D78	DY12-38	DL5020	DS16	T15,L3	0.15

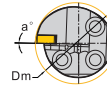
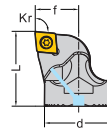
Specification	 Insert	 D _m (Min)	Dimension				 Shim	 Screw	 Clamp	 Clamp screw	 Spring	 Wrench	Weight (kg)
SL40-DVZNR/L16	VN..1604..	50	40	27	36	12°	DV1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.17
SL40-DVUNR/L16	VN..1604..	50	40	27	36	12°	DV1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.16
SL40-DVQNR/L16	VN..1604..	50	40	27	36	12°	DV1603	M5X9-D62	DY12-38	DL5020	DS16	T15,L3	0.14



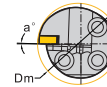
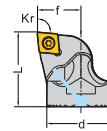
Screw-clamp design

SL - Internal coolant supply

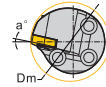
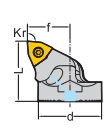
SCLCR/L
Kr 95°



SCLPR/L
Kr 95°



SWLPR/L
Kr 95°



Specification		Dm (Min)	Dimension						Weight (kg)
			d	f	L	a			
SL12-SCLCR/L06	CC..0602..	16	12	9	13	6°	SC250660	T8	0.005
SL14-SCLCR/L06	CC..0602..	17	14	9.5	15	6°	SC250660	T8	0.007
SL16-SCLCR/L06	CC..0602..	20	16	11	18	6°	SC250660	T8	0.012
SL20-SCLCR/L09	CC..09T3..	25	20	13	20	6°	SC351060	T15	0.020
SL25-SCLCR/L09	CC..09T3..	32	25	17	22	5°	SC351060	T15	0.036
SL32-SCLCR/L09	CC..09T3..	40	32	22	32	4°	SC351060	T15	0.085
SL40-SCLCR/L09	CC..09T3..	50	40	27	32	4°	SC351060	T15	0.135
SL40-SCLCR/L12	CC..1204..	50	40	27	32	4°	SC501260	T20	0.142
SL16-SCLPR/L06	CP..0602..	20	16	11	20	6°	SC250660	T8	0.011

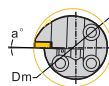
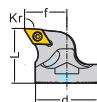
Specification		Dm (Min)	Dimension						Weight (kg)
			d	f	L	a			
SL16-SWLPR/L04	WP..0402..	20	16	11	18	6°	SC250660	T8	0.012



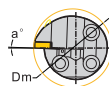
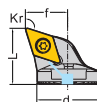
SL CUTTING HEADS - TURNING

Screw-clamp design SL - Internal coolant supply

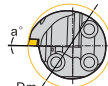
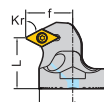
SDUCR/L
Kr 93°



SDQCR/L
Kr 107.5°



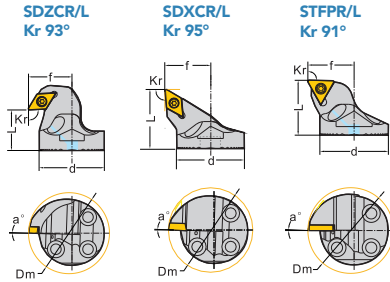
SDWCR/L
Kr 62.5°



Specification	Insert 	Dimension					Screw 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a			
SL12-SDUCR/L07	DC..0702..	16	12	9	13	6°	SC250660	T8	0.004
SL14-SDUCR/L07	DC..0702..	17	14	9.5	15	6°	SC250660	T8	0.008
SL16-SDUCR/L07	DC..0702..	20	16	11	18	6°	SC250660	T8	0.011
SL20-SDUCR/L07	DC..0702..	25	20	14	20	6°	SC250660	T8	0.021
SL20-SDUCR/L11	DC..11T3..	25	20	14	20	6°	SC351060	T15	0.025
SL25-SDUCR/L11	DC..11T3..	32	25	17	20	5°	SC351060	T15	0.032
SL32-SDUCR/L11	DC..11T3..	40	32	22	32	4°	SC351060	T15	0.087
SL40-SDUCR/L11	DC..11T3..	50	40	27	32	4°	SC351060	T15	0.132
SL12-SDQCR/L07	DC..0702..	16	12	9	13	6°	SC250660	T8	0.003
SL14-SDQCR/L07	DC..0702..	17	14	9.5	15	6°	SC250660	T8	0.006
SL16-SDQCR/L07	DC..0702..	22	16	13	18	6°	SC250660	T8	0.010
SL20-SDQCR/L07	DC..0702..	27	20	15	20	6°	SC250660	T8	0.025
SL25-SDQCR/L11	DC..11T3..	33	25	18	20	5°	SC351060	T15	0.039
SL32-SDQCR/L11	DC..11T3..	40	32	22	28	4°	SC351060	T15	0.075
SL40-SDQCR/L11	DC..11T3..	50	40	27	28	4°	SC351060	T15	0.113
SL14-SDWCR/L07	DC..0702..	17	14	11	15	6°	SC250660	T8	0.007
SL16-SDWCR/L07	DC..0702..	22	16	13	18	6°	SC250660	T8	0.011
SL20-SDWCR/L07	DC..0702..	27	20	15	20	6°	SC250660	T8	0.025
SL25-SDWCR/L11	DC..11T3..	33	25	18	20	5°	SC351060	T15	0.039
SL32-SDWCR/L11	DC..11T3..	40	32	22	28	4°	SC351060	T15	0.097
SL40-SDWCR/L11	DC..11T3..	50	40	27	28	4°	SC351060	T15	0.152



Screw-clamp design
SL - Internal coolant supply



Specification		Insert	Dimension							Weight (kg)
			Dm (Min)	d	f	L	a			
SL16-SDZCR/L07		DC..0702..	22	16	13	15	6°	SC250660	T8	0.021
SL20-SDZCR/L07		DC..0702..	27	20	15	15	6°	SC250660	T8	0.035
SL25-SDZCR/L07		DC..0702..	33	25	18	14	5°	SC250660	T8	0.052
SL32-SDZCR/L11		DC..11T3..	40	32	22	20	4°	SC351060	T15	0.113
SL40-SDZCR/L11		DC..11T3..	50	40	27	20	4°	SC351060	T15	0.165
SL16-SDXCR/L07		DC..0702..	22	16	13	18	6°	SC250660	T8	0.011
SL20-SDXCR/L07		DC..0702..	27	20	15	20	6°	SC250660	T8	0.024
SL25-SDXCR/L07		DC..0702..	33	25	18	20	5°	SC250660	T8	0.041
SL32-SDXCR/L11		DC..11T3..	40	32	22	28	4°	SC351060	T15	0.068
SL40-SDXCR/L11		DC..11T3..	50	40	27	28	4°	SC351060	T15	0.142

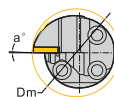
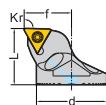
Specification		Insert	Dimension							Weight (kg)
			Dm (Min)	d	f	L	a			
SL12-STFPR/L11		TP..1103..	16	12	9	13	6°	SC300760	T8	0.004
SL14-STFPR/L11		TP..1103..	17	14	9.5	15	6°	SC300760	T8	0.008
SL16-STFPR/L11		TP..1103..	20	16	11	18	6°	SC300760	T8	0.012
SL20-STFPR/L11		TP..1103..	25	20	13	20	6°	SC300760	T8	0.021
SL25-STFPR/L11		TP..1103..	32	25	17	20	5°	SC300760	T8	0.033



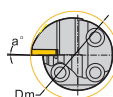
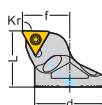
SL CUTTING HEADS - TURNING

Screw-clamp design SL - Internal coolant supply

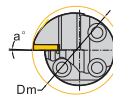
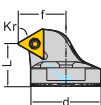
STFCR/L
Kr 91°



STUCR/L
Kr 93°



STWCR/L
Kr 60°

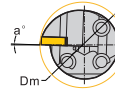
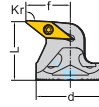


Specification	Insert 	Dimension					Screw 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a			
SL12-STFCR/L09	TC..0902..	16	12	9	13	6°	SC220660	T6	0.004
SL14-STFCR/L09	TC..0902..	17	14	9.5	15	6°	SC220660	T6	0.007
SL16-STFCR/L09	TC..0902..	20	16	11	18	6°	SC220660	T6	0.014
SL16-STFCR/L11	TC..1102..	20	16	11	20	6°	SC250860	T8	0.012
SL20-STFCR/L11	TC..1102..	25	20	13	20	5°	SC250860	T8	0.022
SL25-STFCR/L16	TC..16T3..	32	25	17	20	4°	SC351060	T15	0.040
SL32-STFCR/L16	TC..16T3..	40	32	22	32	4°	SC351060	T15	0.093
SL40-STFCR/L16	TC..16T3..	50	40	27	32	4°	SC351060	T15	0.142
SL16-STUCR/L11	TC..1102..	20	16	11	18	6°	SC250860	T8	0.013
SL20-STUCR/L11	TC..1102..	25	20	13	20	5°	SC250860	T8	0.024
SL25-STUCR/L16	TC..16T3..	32	25	17	20	4°	SC351060	T15	0.041
SL32-STUCR/L16	TC..16T3..	40	32	22	32	4°	SC351060	T15	0.098
SL40-STUCR/L16	TC..16T3..	50	40	27	32	4°	SC351060	T15	0.153
SL16-STWCR/L11	TC..1102..	20	16	11	12	6°	SC250860	T8	0.009
SL20-STWCR/L11	TC..1102..	25	20	13	15	5°	SC250860	T8	0.018
SL25-STWCR/L16	TC..16T3..	32	25	17	15	4°	SC351060	T15	0.037
SL32-STWCR/L16	TC..16T3..	40	32	22	18	4°	SC351060	T15	0.086
SL40-STWCR/L16	TC..16T3..	50	40	27	20	4°	SC351060	T15	0.131

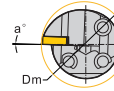
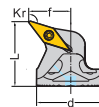


Screw-clamp design SL - Internal coolant supply

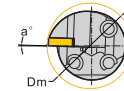
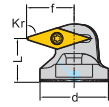
SVUBR/L
Kr 93°



SVQCR/L
Kr 117.5°



SVWCR/L
Kr 60°



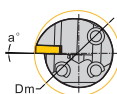
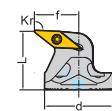
Specification	Insert 	Dimension					Screw 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a			
SL20-SVUBR/L11	VB..1102..	27	20	16	20	6°	SC250660	T8	0.021
SL25-SVUBR/L11	VB..1102..	31	25	17	25	5°	SC250660	T8	0.033
SL32-SVUBR/L16	VB..1604..	40	32	23	30	4°	SC351060	T15	0.084
SL40-SVUBR/L16	VB..1604..	50	40	26	35	4°	SC351060	T15	0.144
SL20-SVQCR/L11	VC..1103..	27	20	15	22	6°	SC250660	T8	0.018
SL25-SVQCR/L11	VC..1103..	33	25	18	22	5°	SC250660	T8	0.031
SL32-SVQCR/L16	VC..1604..	40	32	22	34	4°	SC351060	T15	0.078
SL40-SVQCR/L16	VC..1604..	50	40	26	34	4°	SC351060	T15	0.115
SL20-SVWCR/L11	VC..1103..	27	20	15	20	6°	SC250660	T8	0.021
SL25-SVWCR/L11	VC..1103..	33	25	18	20	5°	SC250660	T8	0.042
SL32-SVWCR/L16	VC..1604..	40	32	22	34	4°	SC351060	T15	0.075
SL40-SVWCR/L16	VC..1604..	50	40	26	34	4°	SC351060	T15	0.138



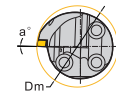
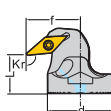
SL CUTTING HEADS - TURNING

Screw-clamp design SL - Internal coolant supply

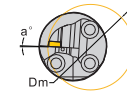
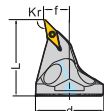
SVUCR/L
Kr 93°



SVZCR/L
Kr 93°



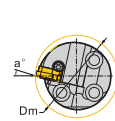
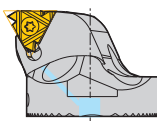
SVXCR/L
Kr 96°



Specification	Insert 	Dimension					Screw 	Wrench 	Weight (kg)
		Dm (Min)	d	f	L	a			
SL20-SVUCR/L11	VC..1103..	27	20	15	20	6°	SC250660	T8	0.021
SL25-SVUCR/L11	VC..1103..	33	25	18	20	5°	SC250660	T8	0.033
SL32-SVUCR/L16	VC..1604..	40	32	23	30	4°	SC351060	T15	0.084
SL40-SVUCR/L16	VC..1604..	50	40	26	35	4°	SC351060	T15	0.144
SL20-SVZCR/L11	VC..1103..	32	20	20	15	6°	SC250660	T8	0.041
SL25-SVZCR/L11	VC..1103..	37	25	22	15	5°	SC250660	T8	0.072
SL32-SVZCR/L16	VC..1604..	40	32	24	20	4°	SC351060	T15	0.136
SL40-SVZCR/L16	VC..1604..	50	40	26	25	4°	SC351060	T15	0.183
SL20-SVXCR/L11	VC..1103..	27	20	15	20	6°	SC250660	T8	0.017
SL25-SVXCR/L11	VC..1103..	33	25	18	23	5°	SC250660	T8	1.031
SL32-SVXCR/L16	VC..1604..	40	32	22	35	4°	SC351060	T15	0.066
SL40-SVXCR/L16	VC..1604..	50	40	27	35	4°	SC351060	T15	0.092

SIR/L

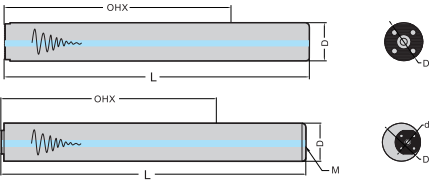
Screw-clamping Design SL Internal coolant supply



Specification	Insert 	Dimension					Shim 	Insert screw 	Side screw 	Wrench 
		Dm (Min)	d	f	L	a				
SL16-SIR/L11	11IR/L	20	16	12	20	-	-	SC250744	-	T8
SL20-SIR/L11	11IR/L	25	20	14	20	-	-	SC250744	-	T8
SL25-SIR/L16	16IR/L	32	25	17	25	-	Y116(R) YE16(L)	SC351260	SA3007	T15,T10
SL32-SIR/L16	16IR/L	40	32	22	32	-		SC351260	SA3007	T15,T10
SL40-SIR/L16	16IR/L	50	40	27	32	-		SC351260	SA3007	T15,T10
SL32-SIR/L22	22IR/L	40	32	22	32	-	Y122(R) YE22(L)	SC401460	SA3007	T15,T10
SL40-SIR/L22	22IR/L	50	40	27	32	-		SC401460	SA3007	T15,T10
SL40-SIR/L27	27IR/L	50	40	27	36	-	Y127(R) YE27(L)	SC502060	SA3007	T20,T10

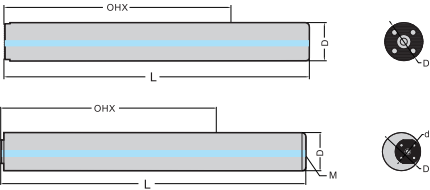


SL Dampened Adapter Cylindrical shank
Special for grooving
and threading



Specification	D	OHX	d	L	M	Weight(kg)
D40-4D-320	40	160	-	320	G3/8	-
D50-4D-400	50	200	40	400	G1/2	-
D60-4D-480	60	240	40	480	G3/4	-

SL Adapter (2D)

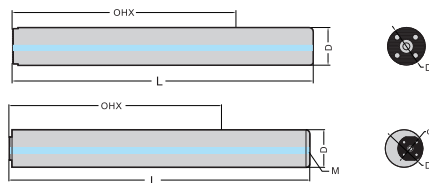


Specification	D	OHX	d	L	M	Weight(kg)
D16-2D-120	16	32	-	120	G1/8	-
D20-2D-140	20	40	-	140	G1/8	-
D25-2D-175	25	50	-	175	G1/8	-
D32-2D-220	32	64	-	220	G1/8	-
D40-2D-280	40	80	-	280	G3/8	-
D50-2D-350	50	100	40	350	G1/2	-
D60-2D-420	60	120	40	420	G3/4	-



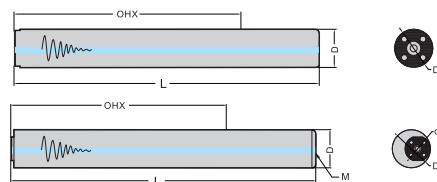
SL ADAPTERS

SL Carbide Reinforced Adapter



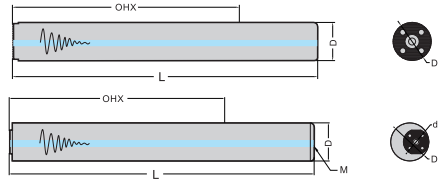
Specification	D	OHX	d	L	M	Weight(kg)
D16-6D-150	16	96	-	150	G1/8	-
D20-6D-180	20	120	-	180	G1/8	-
D25-6D-230	25	150	-	230	G1/8	-

SL Dampened Adapter



Specification	D	OHX	d	L	M	Weight(kg)
D12-7D-120	12	84	-	120	G1/16	-
D14-7D-140	14	98	-	140	G1/8	-
D16-7D-160	16	112	-	160	G1/8	-
D18-7D-180SL16	18	126	-	180	G1/8	-
D20-7D-200	20	140	-	200	G1/8	-
D22-7D-225SL20	22.5	154	-	225	G1/8	-
D25-7D-250	25.	175	-	250	G1/8	-
D28-7D-285SL25	28.5	196	-	285	G1/8	-
D32-7D-320	32	224	-	320	G1/8	-
D36-7D-360SL32	36	252	-	360	G1/4	-
D40-7D-410	40	280	-	410	G3/8	-
D45-7D-460SL40	45	315	40	460	G3/8	-
D50-7D-518SL40	50	350	40	518	G1/2	-
D55-7D-570SL40	55	385	40	570	G1/2	-
D60-7D-628SL40	60	420	40	628	G3/4	-
D70-7D-760SL40	70	490	40	760	G3/4	-
D80-8D-880SL40	80	600	40	880	G3/4	-
D90-8D-990-SL40	90	630	40	990	G3/4	-
D100-80-1100SL40	100	750	40	1100	G1	-

SL Dampened Adapter



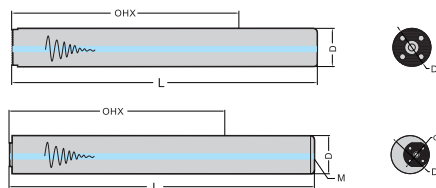
Specification	D	OHX	d	L	M	Weight(kg)
D10-10D-130	10	80	-	130	G1/16	-
D10-10D-130CR	10	80	-	130	G1/16	-
D12-10D-156	12	100	-	156	G1/16	-
D12-10D-156CR	12	100	-	156	G1/16	-
D14-10D-182	14	120	-	182	G1/8	-
D14-10D-185CR	14	120	-	185	G1/8	-
D16-10D-208	16	140	-	208	G1/8	-
D16-10D-204CR	16	140	-	204	G1/8	-
D18-10D-228SL16CR	18	180	-	228	G1/8	-
D20-10D-280	20	200	-	280	G1/8	-
D20-10D-260CR	20	200	-	260	G1/8	-
D22-10D-293SL20	22.5	225	-	293	G1/8	-
D25-10D-330	25	250	-	330	G1/8	-
D28-10D-380SL25	28.5	280	-	380	G1/8	-
D32-10D-416	32	320	-	416	G1/8	-
D36-10D-472SL32	36	360	-	472	G1/4	-
D40-10D-530	40	400	-	530	G3/8	-
D45-10D-598SL40	45	450	40	598	G3/8	-
D50-10D-660-40	50	500	40	660	G1/2	-
D55-10D-738SL40	55	550	40	738	G1/2	-
D60-10D-808SL40	60	600	40	808	G3/4	-
D70-10D-938SL40	70	700	40	938	G3/4	-
D80-11D-1200SL40	80	800	40	1200	G3/4	-
D90-11D-1280SL40	90	900	40	1280	G3/4	-
D100-10D-1300SL40	100	955	40	1300	G1	-

*CR: dampening system with carbide shank



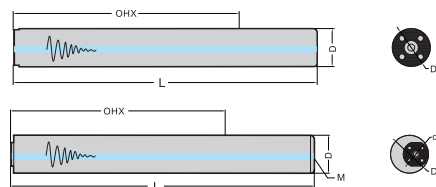
SL ADAPTERS

SL Dampened Adapter



Specification	D	OHX	d	L	M	Weight(kg)
D25-12D-380CR	25	300	-	380	G1/8	-
D32-12D-480CR	32	384	-	480	G1/8	-
D40-12D-608CR	40	480	-	608	G3/8	-
D50-12D-760SL40CR	50	600	40	760	G1/2	-
D60-12D-920SL40CR	60	720	40	920	G3/4	-
D80-12D-1250SL40CR	80	960	40	1250	G3/4	-
D100-12D-1560SL40CR	100	1150	40	1560	G1	-

SL Dampened Adapter

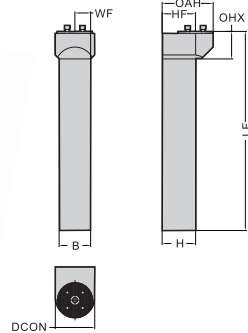


Specification	D	OHX	d	L	M	Weight(kg)
D25-14D-430CR	25	330	-	430	G1/8	-
D32-14D-548CR	32	416	-	548	G1/8	-
D40-14D-688CR	40	528	-	688	G3/8	-
D50-14D-860SL40CR	50	668	40	860	G1/2	-
D60-14D-1040SL40CR	60	808	40	1040	G3/4	-
D80-14D-1400SL40CR	80	1076	40	1400	G3/4	-
D100-14D-1760SL40CR	100	1355	40	1760	G3/4	-

SL ADAPTERS

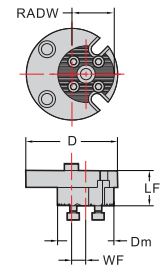


SL Rectangular Adapter



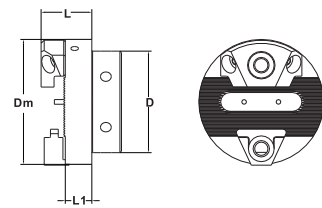
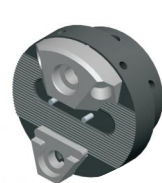
Specification	DCON	B	H	OAH	LF	WF	HF	OHX	CNT
SL25-2020	25	20	20	32.6	111.0	10.0	20.0	21.0	G1/8"
SL32-2020	32	20	20	36.2	103.0	10.0	20.0	21.0	G1/8"
SL25-2525	25	25	25	37.6	132.0	12.5	25.0	21.0	G1/8"
SL32-2525	32	25	25	41.2	132.0	12.5	25.0	21.0	G1/8"
SL40-2525	40	25	25	45.2	132.0	12.5	25.0	25.0	G1/8"
SL32-3232	32	32	32	48.2	152.0	16.0	32.0	21.0	G1/8"
SL40-3232	40	32	32	52.2	152.0	16.0	32.0	26.0	G1/8"

Accessories SL Reduction Adapter



Specification	D	Dm	LF	WF	RADW
SL40-32	40	32	22	8.0	24
SL50-32	50	32	23	9.0	25
SL50-40	50	40	23	10.0	30
SL60-40	60	40	23	10.0	30

SL Quick Change Adapter



Specification	D	Dm	LF	WF	RADW
D80-SL80	65.0	80	32.5	17.0	1.1

This image shows a full page of blank graph paper. The grid consists of small, evenly spaced squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.



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