



Кат. №	Наличие	размеры (mm)							Материал хвостовика
		$\alpha$	$oDs$	$od1$	$L_1$	$L_2$	$L_3$	S	
VTSD12L080S05-S	●	85°	12	7.6	80	25	-	S05	Сталь
VTSD12L100S05-S	●	89°	12	7.6	100	35	29	S05	
VTSD16L125S06-S	●	85°	16	9.6	125	34	31	S06	
VTSD16L160S06-S	●	89°	16	9.6	160	55	46.5	S06	
VTSD16L140S08-S	●	85°	16	11.5	140	22	19	S08	
VTSD20L170S08-S	●	89°	20	11.5	170	80	69.5	S08	
VTSD20L140S10-S	●	85°	20	15.2	140	27.5	-	S10	
VTSD25L170S10-S	●	85°	25	15.2	170	56	-	S10	
VTSD20L190S10-S	●	89°	20	15.2	190	80	73	S10	
VTSD25L160S12-S	●	85°	25	18.3	160	40	-	S12	
VTSD32L190S12-S	●	85°	32	18.3	190	80	-	S12	
VTSD25L210S12-S	●	89°	25	18.3	210	100	94.5	S12	
VTSD12L110S05-C	●	89°	12	7.6	110	60	56	S05	
VTSD12L130S05-C	●	89°	12	7.6	130	80	77	S05	
VTSD16L150S05-C	●	89°	16	7.6	150	100	91	S05	
VTSD16L150S06-C	●	89°	16	9.6	150	100	98	S06	
VTSD16L170S06-C	●	89°	16	9.6	170	120	116.5	S06	
VTSD16L130S08-C	●	89°	16	11.5	130	80	76.5	S08	
VTSD16L150S08-C	●	89°	16	11.5	150	100	98	S08	
VTSD20L170S08-C	●	89°	20	11.5	170	120	112	S08	
VTSD20L170S10-C	●	89°	20	15.2	170	120	119	S10	
VTSD20L190S10-C	●	89°	20	15.2	190	140	-	S10	
VTSD20L210S10-C	●	89°	20	15.2	210	160	-	S10	
VTSD25L180S12-C	●	89°	25	18.3	180	120	115	S12	
VTSD25L250S12-C	●	89°	25	18.3	250	140	136.5	S12	

● : Складские позиции

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Концевые фрезы