

# Твердосплавных хвостовик LRE10/12/16/20/25/30/32

Коническая шейка

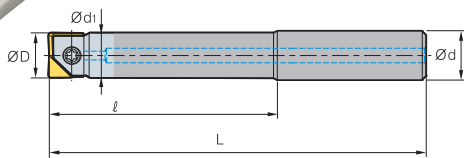


Рис. 1

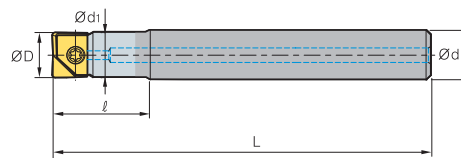


Рис. 2

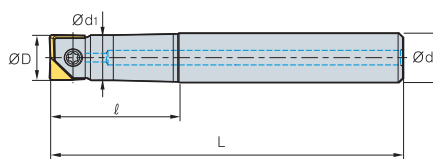


(мм)

Обозначение	ØD	Ød	Ød1	ℓ	L	Комплектующие		Применяемые пластины(Ø)	Рис.
						Винт	Ключ		
<b>LRE 100080S-S10C</b>	10, 11	10	9.5	80	136	ETND0307F	TWP08S	10, 11	1
<b>100120S-S10C</b>	10, 11	10	9.5	120	176				1
<b>100023S-S10C-130</b>	10, 11	10	9.5	23	130				2
<b>100023S-S10C-170</b>	10, 11	10	9.5	23	170	ETND0307F	TWP08S	10, 11	2
<b>120100S-S12C</b>	12, 13	12	11.5	100	156	ETND03509	TWP10S	12, 13	1
<b>120150S-S12C</b>	12, 13	12	11.5	150	206				1
<b>120025S-S12C-150</b>	12, 13	12	11.5	25	150				2
<b>120025S-S12C-200</b>	12, 13	12	11.5	25	200	ETND03509	TWP10S	12, 13	2
<b>160100S-S16C</b>	16, 17	16	15.5	100	160				1
<b>160150S-S16C</b>	16, 17	16	15.5	150	210	ETND0413	TWP15S	16, 17	1
<b>160030S-S16C-160</b>	16, 17	16	15.5	30	160				2
<b>160030S-S16C-210</b>	16, 17	16	15.5	30	210	ETND0413	TWP15S	16, 17	2
<b>200120S-S20C</b>	20, 21	20	19.5	120	190				1
<b>200170S-S20C</b>	20, 21	20	19.5	170	240	ETKD0516	TWP20	20, 21	1
<b>200035S-S20C-190</b>	20, 21	20	19.5	35	190				2
<b>200035S-S20C-240</b>	20, 21	20	19.5	35	240	ETKD0516	TWP20	20, 21	2
<b>250140S-S25C</b>	25, 26	25	24.5	140	220				1
<b>250170S-S25C</b>	25, 26	25	24.5	170	250	ETKD0620	TWP25	25, 26	1
<b>250040S-S25C-220</b>	25, 26	25	24.5	40	220				2
<b>250040S-S25C-250</b>	25, 26	25	24.5	40	250	ETKD0620	TWP25	25, 26	2
<b>300140S-S32C</b>	30, 31	32	29.5	140	230				1
<b>300170S-S32C</b>	30, 31	32	29.5	170	260	ETGD0825	TWP40	30, 31	1
<b>300050S-S32C-230</b>	30, 31	32	29.5	50	230				2
<b>300050S-S32C-260</b>	30, 31	32	29.5	50	260	ETGD0825	TWP40	30, 31	2
<b>320140S-S32C</b>	32	32	31.5	140	230				1
<b>320170S-S32C</b>	32	32	31.5	170	260	ETGD0825	TWP40	32	1
<b>320050S-S32C-230</b>	32	32	31.5	50	230				2
<b>320050S-S32C-260</b>	32	32	31.5	50	260	ETGD0825	TWP40	32	2

# Стальной хвостовик LRE10/12

Цилиндрическая шейка



(мм)

Обозначение	ØD	Ød	Ød1	ℓ	L	Комплектующие		Применяемые пластины(Ø)
						Винт	Ключ	
<b>LRE 100025T-S12</b>	10, 11	12	9.5	25	111			
<b>100050T-S12</b>	10, 11	12	9.5	50	150	ETND0307F	TWP08S	10, 11
<b>120060T-S16</b>	12, 13	12	11.5	60	160	ETND03509	TWP10S	12, 13

