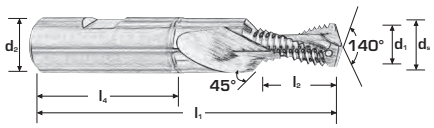
для заказа - ilix@ilix-tools.ru

Bohrgewindefräser mit Senkfase und 2 Nuten, mit Schaft nach DIN 6535 HB und innerer Kühlmittelzufuhr aus Vollhartmetall, für Unified Gewinde UNC ANSI B 1.1

Solid carbide thread milling cutters with chamfer and 2 flutes, with shank acc. to DIN 6535 HB and internal cooling for unified thread UNC ANSI B 1.1

UNC | TiAlN Futura | Kühlmittelaustritt / internal cooling



Typ / Type											Multi DTM	Multi DTM
Schneidstoff / Material											VHM	VHM
Ø mm		**Gg/1"** Tpi	**Steigung** Pitch	**l_1** mm	**l_2** mm	**l_4** mm	**Ø d_1** (nominal)	**Ø d_{2mm}** h6	**Ø ds** mm	**Z**	**7070**	**7070 TF**
***UNC**	**nr.10**	24	1,06	54	11,25	36	3,60	6	5,1	2	●	●
***UNC**	**nr.12**	24	1,06	54	12,40	36	4,10	6	5,8	2	●	●
UNC	**1/4**	20	1,27	62	14,85	36	5,00	8	6,7	2	●	●
UNC	**5/16**	18	1,41	74	18,00	36	6,25	10	8,3	2	●	●
UNC	**3/8**	16	1,59	80	21,90	40	7,50	12	10,0	2	●	●
UNC	**7/16**	14	1,81	80	24,85	45	8,80	12	11,7	2	●	●
UNC	**1/2**	13	1,95	90	26,80	45	10,20	14	13,3	2	●	●
UNC	**9/16**	12	2,12	102	31,10	48	11,80	16	15,0	2	●	●
UNC	**5/8**	11	2,31	102	36,15	48	13,10	18	16,5	2	●	●

Nr. 10 und Nr. 12 ohne Kühlkanäle / No. 10 and No. 12 without internal cooling

● Standardartikel / Items available ex stock

ilix@ilix-tools.ru
www.ilix-tools.ru