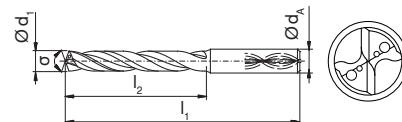
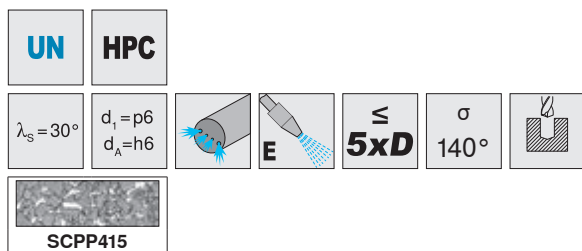


**W1106, coated**

High-performance twist drills

F19



$d_1$ [mm]	Type, description	$d_A$ [mm]	$l_1$ [mm]	$l_2$ [mm]	HA Material
2.0	HPC.UN.1106.0200p6.5XD.140.IK.HA	4	57	21	W1106020340
2.2	HPC.UN.1106.0220p6.5XD.140.IK.HA	4	57	21	W1106022340
2.3	HPC.UN.1106.0230p6.5XD.140.IK.HA	4	57	21	W1106023340
2.4	HPC.UN.1106.0240p6.5XD.140.IK.HA	4	57	21	W1106024340
2.5	HPC.UN.1106.0250p6.5XD.140.IK.HA	4	57	21	W1106025340
2.7	HPC.UN.1106.0270p6.5XD.140.IK.HA	4	57	21	W1106027340
2.8	HPC.UN.1106.0280p6.5XD.140.IK.HA	4	57	21	W1106028340
3.0	HPC.UN.1106.0300p6.5XD.140.IK.HA	6	66	28	W1106030340
3.2	HPC.UN.1106.0320p6.5XD.140.IK.HA	6	66	28	W1106032340
3.3	HPC.UN.1106.0330p6.5XD.140.IK.HA	6	66	28	W1106033340
3.5	HPC.UN.1106.0350p6.5XD.140.IK.HA	6	66	28	W1106035340
3.8	HPC.UN.1106.0380p6.5XD.140.IK.HA	6	74	36	W1106038340
4.0	HPC.UN.1106.0400p6.5XD.140.IK.HA	6	74	36	W1106040340
4.2	HPC.UN.1106.0420p6.5XD.140.IK.HA	6	74	36	W1106042340
4.5	HPC.UN.1106.0450p6.5XD.140.IK.HA	6	74	36	W1106045340
4.8	HPC.UN.1106.0480p6.5XD.140.IK.HA	6	82	44	W1106048340
5.0	HPC.UN.1106.0500p6.5XD.140.IK.HA	6	82	44	W1106050340
5.5	HPC.UN.1106.0550p6.5XD.140.IK.HA	6	82	44	W1106055340
5.8	HPC.UN.1106.0580p6.5XD.140.IK.HA	6	82	44	W1106058340
6.0	HPC.UN.1106.0600p6.5XD.140.IK.HA	6	82	44	W1106060340
6.5	HPC.UN.1106.0650p6.5XD.140.IK.HA	8	91	53	W1106065340
6.8	HPC.UN.1106.0680p6.5XD.140.IK.HA	8	91	53	W1106068340
7.0	HPC.UN.1106.0700p6.5XD.140.IK.HA	8	91	53	W1106070340
7.5	HPC.UN.1106.0750p6.5XD.140.IK.HA	8	91	53	W1106075340
7.8	HPC.UN.1106.0780p6.5XD.140.IK.HA	8	91	53	W1106078340
8.0	HPC.UN.1106.0800p6.5XD.140.IK.HA	8	91	53	W1106080340
8.5	HPC.UN.1106.0850p6.5XD.140.IK.HA	10	103	61	W1106085340
8.8	HPC.UN.1106.0880p6.5XD.140.IK.HA	10	103	61	W1106088340
9.0	HPC.UN.1106.0900p6.5XD.140.IK.HA	10	103	61	W1106090340
9.8	HPC.UN.1106.0980p6.5XD.140.IK.HA	10	103	61	W1106098340
10.0	HPC.UN.1106.1000p6.5XD.140.IK.HA	10	103	61	W1106100340
10.2	HPC.UN.1106.1020p6.5XD.140.IK.HA	12	118	71	W1106102340
10.8	HPC.UN.1106.1080p6.5XD.140.IK.HA	12	118	71	W1106108340
11.8	HPC.UN.1106.1180p6.5XD.140.IK.HA	12	118	71	W1106118340
12.0	HPC.UN.1106.1200p6.5XD.140.IK.HA	12	118	71	W1106120340