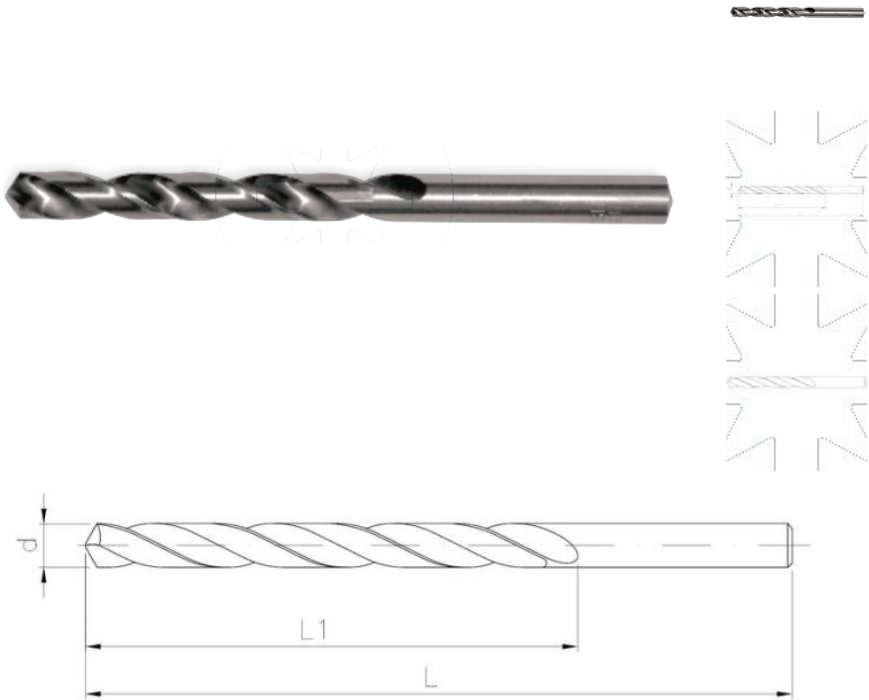


Standards:

DIN 338
PN-M 59601



Beschichtung (Standard):



Maße					
Material index	d [mm]	L [mm]	L1 [mm]	Typ	Marke
6702080117S	8.0	117	75	Medium	Praktik
6702125151S	12.5	151	101	Medium	Praktik
6702075109S	7.5	109	69	Medium	Praktik
6702030061S	3.0	61	33	Medium	Praktik
6702085117S	8.5	117	75	Medium	Praktik
6702045080S	4.5	80	47	Medium	Praktik
6702050086S	5.0	86	52	Medium	Praktik
6702055093S	5.5	93	57	Medium	Praktik
6702060093S	6.0	93	57	Medium	Praktik
6702040075S	4.0	75	43	Medium	Praktik
6702130151S	13.0	151	101	Medium	Praktik
6702042075S	4.2	75	43	Medium	Praktik
6702015040S	1.5	40	18	Medium	Praktik
6702120151S	12.0	151	101	Medium	Praktik
6702025057S	2.5	57	30	Medium	Praktik
6702032065S	3.2	65	36	Medium	Praktik
6702065101S	6.5	101	63	Medium	Praktik
6702100133S	10.0	133	87	Medium	Praktik
6702110142S	11.0	142	94	Medium	Praktik
6702070109S	7.0	109	69	Medium	Praktik

Material index	d [mm]	L [mm]	L1 [mm]	Typ	Marke
6702090125S	9.0	125	81	Medium	Praktik
6702035070S	3.5	70	39	Medium	Praktik
6702025057MRPS	2.5	57	30	Praktik	Praktik
6702040075FESS	4.0	75	43	Premium	Festa
6702035070FESS	3.5	70	39	Premium	Festa
6702100133FESS	10.0	133	87	Premium	Festa
6702045080MRPS	4.5	80	47	Premium	Praktik
6702070109MRPS	7.0	109	69	Premium	Praktik
6702125151MRPS	12.5	151	101	Premium	Praktik
6702130151MRPS	13.0	151	101	Premium	Praktik
6702040075MRPS	4.0	75	43	Premium	Praktik
6702080117MRPS	8.0	117	75	Premium	Praktik
6702085117MRPS	8.5	117	75	Premium	Praktik
6702100133MRPS	10.0	133	87	Premium	Praktik
6702055093MRPS	5.5	93	57	Premium	Praktik
6702110142MRPS	11.0	142	94	Premium	Praktik
6702120151MRPS	12.0	151	101	Premium	Praktik
6702030061MRPS	3.0	61	33	Premium	Praktik
6702042075MRPS	4.2	75	43	Premium	Praktik
6702035070MRPS	3.5	70	39	Premium	Praktik
6702050086MRPS	5.0	86	52	Premium	Praktik
6702065101MRPS	6.5	101	63	Premium	Praktik
6702060093MRPS	6.0	93	57	Premium	Praktik
6702015040MRPS	1.5	40	18	Prremium	Praktik