

Discount Group	Series	Description	Substrate	Coating	Page
D	5744	RT 100 US high penetration, 5xD, self-centering 140° SU point, reinforced straight shank	Carbide	nano-A	191
D	5746	RT 100 US high penetration, 7xD, self-centering 140° SU point, reinforced straight shank	Carbide	nano-A	191
D	6068	RT 150 GG straight flute high penetration, 4xD, 130° point, reinforced straight shank	Carbide	bright finish	192
D	6069	RT 150 GG straight flute high penetration, 7xD, 130° point, reinforced straight shank	Carbide	bright finish	193
D	6070	RT 150 GG straight flute high penetration, 10xD, 130° point, reinforced straight shank	Carbide	bright finish	194
D	6400	Exclusive Line Micro Drills, 4xD, 140° 4-facet ground hone point, reinforced straight shank	Carbide	Super-A coated	195
D	6401	Exclusive Line Micro Drills, 7xD, 140° 4-facet ground hone point, reinforced straight shank	Carbide	Super-A coated	195
D	6408	Exclusive Line Micro Drills, 8xD, 135° 4-facet ground hone point, reinforced straight shank	Carbide	TiAlN coated	196
D	6412	Exclusive Line Micro Drills, 15xD, 135° 4-facet ground hone point, reinforced straight shank	Carbide	TiAlN coated	196
D	6501	RT 100 R high penetration, 5xD, radius point point, reinforced straight shank	Carbide	FIREX® coated	196
D	6502	RT 100 R high penetration, 7xD, radius point point, reinforced straight shank	Carbide	FIREX® coated	198
D	6509	RT 100 R high penetration, 15xD, radius point point, reinforced straight shank	Carbide	FIREX® coated	198
D	6511	RT 100 T high penetration, 20xD, 135° point, standard straight shank	Carbide	TiAlN tipped	199
D	6512	RT 100 T high penetration, 25xD, 135° point, standard straight shank	Carbide	TiAlN tipped	200
D	6513	RT 100 T high penetration, 30xD, 135° point, standard straight shank	Carbide	TiAlN tipped	200
D	6514	RT 100 T high penetration, 40xD, 135° point, standard straight shank	Carbide	TiAlN tipped	201
D	8510	RT 100 VA high penetration, 3xD, self-centering 140° VA point, reinforced straight shank	Carbide	nano-ATM coated	201
D	8511	RT 100 VA high penetration, 5xD, self-centering 140° VA point, reinforced straight shank	Carbide	nano-ATM coated	202
D	8520	RT 100 HF, 3xD, self-centering 140° HF point, reinforced straight shank	Carbide	nano-ATM coated	203
D	8521	RT 100 HF, 5xD, self-centering 140° HF point, reinforced straight shank	Carbide	nano-ATM coated	205
D	8522	RT 100 HF, 7xD, self-centering 140° HF point, reinforced straight shank	Carbide	nano-ATM coated	206
D	8524	RT 100 HF, 3xD, self-centering 140° HF point, reinforced straight shank	Carbide	nano-ATM coated	207
D	1071	FS300 / RT 800 WP replacement screw			208
D	1612	FS300 / RT 800 WP replacement wrench			208
GM	4071	HT 800 WP replacement screw			208
GM	4102	Serrated Lock washer			209
GM	4142	LT 800 HSK holder with 15° spiral flutes			209
GM	4144	LT 800 HSK holder without flutes			209
GM	4148	LT 800 Extension with 15° spiral flutes			209
GM	4149	LT 800 HSK Extension without flutes			209
GM	4150	LT 800 drill head with retention spindle			209
GM	4160	Cartridges for inserts			209
GM	4168	LT 800 Shim set			209
GM	4170	Carbide LT 800 inner insert (type CCHX) N15 grade, bright	Carbide	Bright finish	209
GM	4171	Carbide LT 800 inner insert (type CCHX) K10 grade, bright	Carbide	Bright finish	209
GM	4172	Carbide LT 800 inner insert (type CCHX) P25 grade, TiN	Carbide	TiN	209
GM	4173	Carbide LT 800 inner insert (type CCHX) M35 grade, TiAlN	Carbide	TiAlN	209
GM	4179	Carbide LT 800 outer insert (type LTT) K10 grade, bright	Carbide	Bright finish	209
GM	4180	Carbide LT 800 outer insert (type LTT) K10 grade, TiN	Carbide	TiN	209
GM	4181	Carbide LT 800 outer insert (type LTT) P25 grade, TiN	Carbide	TiN	209
GM	4182	Carbide LT 800 outer insert (type LTT) M35 grade, TiN	Carbide	TiN	209