Style C 6.3 (1/4").



7010 DR **DuraBit with torsion zone, slotted, style C 6.3.**

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corroding nickel coating in combination with wolfram carbide particles.
Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits.
Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.				
23104	4.5	25	0.6	10
23106	5.5	25	0.8	10
23110	6.5	25	1.2	10



7011 DR **DuraBit with torsion zone, Phillips, style C 6.3.**

Order-No.			
23114	PH1	25	10
23116	PH2	25	10
23118	PH3	25	10



7012 DR **DuraBit with torsion zone, Pozidriv, style C 6.3.**

Order-No.			
23120	PZ1	25	10
23122	PZ2	25	10
23124	PZ3	25	10



7015 DR **DuraBit with torsion zone, TORX®, style C 6.3.**

Order-No.			
23133	T10	25	10
23135	T15	25	10
23137	T20	25	10
23139	T25	25	10
23141	T30	25	10
23143	T40	25	10

Style C 6.3 and E 6.3 (1/4").



7041 DR **DuraBit with torsion zone, Phillips, style E 6.3.**

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corroding nickel coating in combination with wolfram carbide particles.
Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits.
Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.			
23388	PH1	50	5
23390	PH2	50	5
23392	PH3	50	5



7042 DR **DuraBit with torsion zone, Pozidriv, style E 6.3.**

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corroding nickel coating in combination with wolfram carbide particles.
Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits.
Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.			
23394	PZ1	50	5
23396	PZ2	50	5
23398	PZ3	50	5