

	METAL DRILL BIT ST. STA50010 2 mm STANLEY	METAL DRILL BIT ST. STA50035 4 mm STANLEY	METAL DRILL BIT ST. STA50065 6 mm STANLEY	METAL DRILL BIT ST. STA50085 8 mm STANLEY	METAL DRILL BIT ST. STA50105 10 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52006 4 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52011 5 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52016 6 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52021 7 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52026 8 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52031 9 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52036 10 mm STANLEY	BRADPOINT DRILL BIT FOR WOOD ST-STA52041 12 mm STANLEY	TWIST DRILL BIT FOR WOOD ST-STA52150 10 mm STANLEY	TWIST DRILL BIT FOR WOOD ST-STA52160 14 mm STANLEY	TWIST DRILL BIT FOR WOOD ST-STA52170 18 mm STANLEY	MASONRY DRILL BIT ST. STA53095 6 mm STANLEY	MASONRY DRILL BIT ST. STA53110 8 mm STANLEY	MASONRY DRILL BIT ST. STA53120 10 mm STANLEY	MASONRY DRILL BIT ST. STA33125 12 mm STANLEY	MASONRY DRILL BIT ST. STA53211 10 mm STANLEY	MASONRY DRILL BIT ST. STA53425 14 mm STANLEY
																						
	1.09 EUR 1.09 EUR	0.79 EUR 0.78 EUR	1.02 EUR 1.02 EUR	1.27 EUR 1.27 EUR	1.70 EUR 1.70 EUR	0.77 EUR 0.77 EUR	0.73 EUR 0.73 EUR	0.84 EUR 0.84 EUR	0.89 EUR 0.89 EUR	1.17 EUR 1.17 EUR	1.17 EUR 1.17 EUR	1.24 EUR 1.24 EUR	1.81 EUR 1.81 EUR	6.69 EUR 6.69 EUR	8.92 EUR 8.92 EUR	9.50 EUR 9.50 EUR	1.06 EUR 1.06 EUR	1.07 EUR 1.07 EUR	1.19 EUR 1.19 EUR	1.91 EUR 1.91 EUR	6.54 EUR 6.54 EUR	10.01 EUR 10.01 EUR
In package	3 pcs The price for package	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Diameter	2 mm	4 mm	6 mm	8 mm	10 mm	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm	12 mm	10 mm	14 mm	18 mm	6 mm	8 mm	10 mm	12 mm	10 mm	14 mm
Total length	49 mm	75 mm	93 mm	117 mm	133 mm	80 mm	90 mm	100 mm	110 mm	120 mm	130 mm	155 mm	380 mm	380 mm	380 mm	380 mm	100 mm	120 mm	120 mm	150 mm	600 mm	600 mm
Working length	24 mm	43 mm	57 mm	75 mm	87 mm	52 mm	60 mm	66 mm	72 mm	80 mm	84 mm	90 mm	102 mm	300 mm	300 mm	300 mm	54 mm	67 mm	67 mm	85 mm	400 mm	400 mm
Dimensions	--	--	--	Ø 8 x 117 mm	Ø 10 x 133 mm	--	--	--	--	--	--	--	--	Ø 10 x 380 mm	--	--	--	--	--	--	--	--
Main features	• Hot-rolled from High Speed Steel (HSS) - DIN 338 compliance • Drill bit tip formed, conical - the angle of 118° • The shank of the drill cylindrical	• Hot-rolled from High Speed Steel (HSS) - DIN 338 compliance • Drill bit tip formed, conical - the angle of 118° • The shank of the drill cylindrical	• Hot-rolled from High Speed Steel (HSS) - DIN 338 compliance • Drill bit tip formed, conical - the angle of 118° • The shank of the drill cylindrical	• Hot-rolled from High Speed Steel (HSS) - DIN 338 compliance • Drill bit tip formed, conical - the angle of 118° • The shank of the drill cylindrical	• Hot-rolled from High Speed Steel (HSS) - DIN 338 compliance • Drill bit tip formed, conical - the angle of 118° • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• Rolled from chrome-vanadium steel. • A centre pointed tip and outer cutting spurs for drilling fast and clean holes. • The shank of the drill cylindrical	• High quality stainless steel • The shank of the drill cylindrical	• High quality stainless steel • Hexagonal drill shank: 9.2 mm	• High quality stainless steel • Hexagonal drill shank: 10.8 mm	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical	• The drill bit tip from cemented carbide (widia), formed, conical - the angle of 130° • The shank of the drill bit is cold rolled to ensure that it is perfectly straight. • The shank of the drill cylindrical
Weight	0.002 kg	0.01 kg	0.018 kg	0.028 kg	0.052 kg	0.008 kg	0.012 kg	0.018 kg	0.024 kg	0.03 kg	0.04 kg	0.048 kg	0.078 kg	0.120 kg	0.230 kg	0.35 kg	0.016 kg	0.031 kg	0.038 kg	0.062 kg	0.254 kg	0.402 kg
Manufacturer / Brand	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years