

Wick	Yield m/kg	g /m
V-4	1810	0.55
LX-8	1720	0.58
V-5	1675	0.60
VRL-5	1628	0.61
TG-8	1600	0.63
LX-10	1560	0.64
ECO-0.2	1510	0.66
TG-10	1475	0.68
CL4	1450	0.69
V-6	1320	0.76
LX-12	1302	0.77
ECO-0.5	1280	0.78
TG-12	1260	0.79
Stabilo – 2	1250	0.80
PGS-3	1230	0.81
V-7	1195	0.84
VRL-7	1183	0.85
Stabilo – 4	1121	0.89
CL6	1110	0.90
LX-14	1104	0.91
Stabilo – 3	1093	0.92
PGS-4	1060	0.94
V-8	1060	0.94
TB8	1050	0.95
TG-14	1050	0.95
ECO-1	1040	0.96
LX-16	970	1.03
CL8	950	1.05
PGS-5	950	1.05
ECO-1.5	927	1.08
TB10	900	1.11
Stabilo – 5	899	1.11
LX-18	890	1.12
TG-16	890	1.12
VRL-9	890	1.12
Stabilo – 6	871	1.15
V-10	865	1.16
PGS-6	850	1.18
TG-18	830	1.20
ECO-2	823	1.22
Stabilo – 7	810	1.23
LX-20	810	1.23
CL10	790	1.27
TB12	770	1.30
PGS-7	760	1.32

ECO-4	750	1.33
Stabilo – 8	750	1.33
TG-21	700	1.43
V-12	695	1.44
VRL-11	690	1.45
TB14	685	1.46
Stabilo – 10	679	1.47
PGS-8	670	1.49
TG-23	670	1.49
CL12	665	1.50
ECO-6	660	1.52
LX-22	655	1.53
CL14	640	1.56
VRL-12	636	1.57
Stabilo – 12	631	1.58
PGS-9	625	1.60
TG-25	620	1.61
TB16	615	1.63
VRL-14	597	1.68
Stabilo – 14	591	1.69
ECO-8	590	1.69
ECO-10	580	1.72
PGS-10	570	1.75
Stabilo – 16	566	1.77
CL16	560	1.79
Stabilo – 18	556	1.80
TB18	545	1.83
CL17	540	1.85
VRL-16	535	1.87
ECO-12	528	1.89
CL18	515	1.94
Stabilo – 20	506	1.98
V-14	502	1.99
TB20	500	2.00
CL20	495	2.02
PGS-12	490	2.04
TB22	480	2.08
ECO-14	460	2.17
VRL-18	432	2.31
TB22+	425	2.35
Stabilo – 22	419	2.38
ECO-16	410	2.44
TB24	405	2.47
VRL-22	365	2.74
VRL-26	323	3.10