



[www.VNISH.US](http://www.VNISH.US)

**U3S19XP+H**

**160 Chips per Chain**

4161<sup>W</sup> – 219<sup>TH</sup>

4351<sup>W</sup> – 229<sup>TH</sup>

4560<sup>W</sup> – 240<sup>TH</sup>

4750<sup>W</sup> – 250<sup>TH</sup>

4940<sup>W</sup> – 260<sup>TH</sup>

5149<sup>W</sup> – 271<sup>TH</sup>

5339<sup>W</sup> – 281<sup>TH</sup>

5650<sup>W</sup> – 291<sup>TH</sup>

5993<sup>W</sup> – 302<sup>TH</sup>

6327<sup>W</sup> – 312<sup>TH</sup>

6674<sup>W</sup> – 322<sup>TH</sup>

7054<sup>W</sup> – 333<sup>TH</sup>

7425<sup>W</sup> – 343<sup>TH</sup>



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**T19 Pro Hydro**

**204 Chips per Chain**

4200<sup>W</sup> – 200<sup>TH</sup>

4400<sup>W</sup> – 208<sup>TH</sup>

4550<sup>W</sup> – 216<sup>TH</sup>

4600<sup>W</sup> – 225<sup>TH</sup>

4850<sup>W</sup> – 233<sup>TH</sup>

5050<sup>W</sup> – 241<sup>TH</sup>

5200<sup>W</sup> – 249<sup>TH</sup>

5345<sup>W</sup> – 257<sup>TH</sup>

5780<sup>W</sup> – 266<sup>TH</sup>

6140<sup>W</sup> – 278<sup>TH</sup>

6350<sup>W</sup> – 282<sup>TH</sup>



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## T19 Hydro

104 Chips per Chain

3560 <sup>W</sup> – 95 <sup>TH</sup>
3750 <sup>W</sup> – 100 <sup>TH</sup>
3970 <sup>W</sup> – 106 <sup>TH</sup>
4160 <sup>W</sup> – 111 <sup>TH</sup>
4350 <sup>W</sup> – 116 <sup>TH</sup>
4530 <sup>W</sup> – 121 <sup>TH</sup>
4720 <sup>W</sup> – 126 <sup>TH</sup>
4910 <sup>W</sup> – 131 <sup>TH</sup>
5130 <sup>W</sup> – 137 <sup>TH</sup>
5320 <sup>W</sup> – 142 <sup>TH</sup>
5510 <sup>W</sup> – 147 <sup>TH</sup>
5700 <sup>W</sup> – 152 <sup>TH</sup>
5880 <sup>W</sup> – 157 <sup>TH</sup>
6110 <sup>W</sup> – 163 <sup>TH</sup>
6300 <sup>W</sup> – 168 <sup>TH</sup>
6480 <sup>W</sup> – 173 <sup>TH</sup>
6670 <sup>W</sup> – 178 <sup>TH</sup>
6860 <sup>W</sup> – 183 <sup>TH</sup>
7050 <sup>W</sup> – 188 <sup>TH</sup>
7270 <sup>W</sup> – 194 <sup>TH</sup>



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## T19

76 Chips per Chain

2400 <sup>W</sup> – 70 <sup>TH</sup>
2800 <sup>W</sup> – 77 <sup>TH</sup>
3486 <sup>W</sup> – 85 <sup>TH</sup>
3800 <sup>W</sup> – 90 <sup>TH</sup>
4073 <sup>W</sup> – 98 <sup>TH</sup>
4468 <sup>W</sup> – 105 <sup>TH</sup>
4669 <sup>W</sup> – 112 <sup>TH</sup>
4973 <sup>W</sup> – 120 <sup>TH</sup>



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**S19 XP- Plus - Hydro**

**180 Chips per Chain**

3629 <sup>W</sup> – 191 <sup>TH</sup>
3838 <sup>W</sup> – 202 <sup>TH</sup>
4028 <sup>W</sup> – 212 <sup>TH</sup>
4218 <sup>W</sup> – 222 <sup>TH</sup>
4427 <sup>W</sup> – 233 <sup>TH</sup>
4617 <sup>W</sup> – 243 <sup>TH</sup>
4807 <sup>W</sup> – 253 <sup>TH</sup>
5016 <sup>W</sup> – 264 <sup>TH</sup>
5206 <sup>W</sup> – 274 <sup>TH</sup>
5396 <sup>W</sup> – 284 <sup>TH</sup>
5605 <sup>W</sup> – 295 <sup>TH</sup>
5922 <sup>W</sup> – 305 <sup>TH</sup>
6251 <sup>W</sup> – 315 <sup>TH</sup>
6611 <sup>W</sup> – 326 <sup>TH</sup>
6964 <sup>W</sup> – 336 <sup>TH</sup>
7329 <sup>W</sup> – 346 <sup>TH</sup>
7729 <sup>W</sup> – 357 <sup>TH</sup>
8120 <sup>W</sup> – 367 <sup>TH</sup>
8525 <sup>W</sup> – 377 <sup>TH</sup>
8966 <sup>W</sup> – 388 <sup>TH</sup>
9848 <sup>W</sup> – 408 <sup>TH</sup>



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**S19 XP - Plus**

**108 Chips per Chain**

1950 <sup>W</sup> – 113 <sup>TH</sup>
2050 <sup>W</sup> – 119 <sup>TH</sup>
2160 <sup>W</sup> – 125 <sup>TH</sup>
2290 <sup>W</sup> – 131 <sup>TH</sup>
2350 <sup>W</sup> – 137 <sup>TH</sup>
2500 <sup>W</sup> – 144 <sup>TH</sup>
2600 <sup>W</sup> – 150 <sup>TH</sup>
2730 <sup>W</sup> – 156 <sup>TH</sup>
2830 <sup>W</sup> – 162 <sup>TH</sup>
2940 <sup>W</sup> – 169 <sup>TH</sup>
3040 <sup>W</sup> – 175 <sup>TH</sup>
3250 <sup>W</sup> – 181 <sup>TH</sup>
3400 <sup>W</sup> – 187 <sup>TH</sup>
3520 <sup>W</sup> – 193 <sup>TH</sup>
3700 <sup>W</sup> – 200 <sup>TH</sup>
3950 <sup>W</sup> – 206 <sup>TH</sup>
4100 <sup>W</sup> – 212 <sup>TH</sup>
4270 <sup>W</sup> – 218 <sup>TH</sup>
4520 <sup>W</sup> – 224 <sup>TH</sup>
4780 <sup>W</sup> – 231 <sup>TH</sup>
5000 <sup>W</sup> – 237 <sup>TH</sup>
5200 <sup>W</sup> – 243 <sup>TH</sup>
5400 <sup>W</sup> – 249 <sup>TH</sup>
5650 <sup>W</sup> – 255 <sup>TH</sup>
5800 <sup>W</sup> – 262 <sup>TH</sup>
5950 <sup>W</sup> – 268 <sup>TH</sup>
6100 <sup>W</sup> – 274 <sup>TH</sup>



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**S19 XP - Hydro**

**204 Chips per Chain**

4200 <b>W</b> – 200 <b>TH</b>
4400 <b>W</b> – 208 <b>TH</b>
4550 <b>W</b> – 216 <b>TH</b>
4600 <b>W</b> – 225 <b>TH</b>
4850 <b>W</b> – 233 <b>TH</b>
5050 <b>W</b> – 241 <b>TH</b>
5200 <b>W</b> – 249 <b>TH</b>
5345 <b>W</b> – 257 <b>TH</b>
5780 <b>W</b> – 266 <b>TH</b>
6140 <b>W</b> – 278 <b>TH</b>
6350 <b>W</b> – 282 <b>TH</b>
6730 <b>W</b> – 293 <b>TH</b>
7000 <b>W</b> – 302 <b>TH</b>



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**S19 XP**

**110 Chips per Chain**

1100 <b>W</b> – 72 <b>TH</b>
1300 <b>W</b> – 77 <b>TH</b>
1500 <b>W</b> – 82 <b>TH</b>
1700 <b>W</b> – 87 <b>TH</b>
1900 <b>W</b> – 92 <b>TH</b>
2100 <b>W</b> – 97 <b>TH</b>
2300 <b>W</b> – 104 <b>TH</b>
2480 <b>W</b> – 111 <b>TH</b>
2660 <b>W</b> – 119 <b>TH</b>
2880 <b>W</b> – 127 <b>TH</b>
3000 <b>W</b> – 134 <b>TH</b>
3280 <b>W</b> – 142 <b>TH</b>
3550 <b>W</b> – 149 <b>TH</b>
3780 <b>W</b> – 156 <b>TH</b>
4000 <b>W</b> – 164 <b>TH</b>
4350 <b>W</b> – 171 <b>TH</b>
4700 <b>W</b> – 177 <b>TH</b>
5050 <b>W</b> – 185 <b>TH</b>
5350 <b>W</b> – 192 <b>TH</b>
5700 <b>W</b> – 200 <b>TH</b>



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**S19 Pro Plus Hydro**  
**180 Chips per Chain**

2965 **W** – 126 **TH**

2980 **W** – 132 **TH**

3350 **W** – 137 **TH**

3560 **W** – 143 **TH**

3750 **W** – 147 **TH**

3890 **W** – 153 **TH**

4085 **W** – 158 **TH**

4320 **W** – 164 **TH**

4500 **W** – 170 **TH**

4650 **W** – 175 **TH**

4980 **W** – 181 **TH**

5160 **W** – 186 **TH**

5350 **W** – 192 **TH**

5580 **W** – 197 **TH**

5870 **W** – 203 **TH**

6190 **W** – 208 **TH**

6500 **W** – 213 **TH**

6700 **W** – 220 **TH**

6850 **W** – 225 **TH**

7050 **W** – 230 **TH**



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**S19 Pro Hydro 120**  
**120 Chips per Chain**

2552 **W** – 88 **TH**

2784 **W** – 96 **TH**

2987 **W** – 103 **TH**

3219 **W** – 111 **TH**

3422 **W** – 118 **TH**

3734 **W** – 126 **TH**

4028 **W** – 133 **TH**

4364 **W** – 141 **TH**

4682 **W** – 148 **TH**

5044 **W** – 156 **TH**

5386 **W** – 163 **TH**

5774 **W** – 171 **TH**

6143 **W** – 178 **TH**

6560 **W** – 186 **TH**

6957 **W** – 193 **TH**

7405 **W** – 201 **TH**



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## S19 Pro Hydro

180 Chips per Chain

3495 **W** – 132 **TH**

3635 **W** – 136 **TH**

3865 **W** – 143 **TH**

4200 **W** – 149 **TH**

4250 **W** – 154 **TH**

4400 **W** – 160 **TH**

4650 **W** – 166 **TH**

4855 **W** – 171 **TH**

5150 **W** – 177 **TH**

5415 **W** – 183 **TH**

5560 **W** – 188 **TH**

5725 **W** – 193 **TH**

6000 **W** – 199 **TH**

6400 **W** – 205 **TH**

6700 **W** – 210 **TH**

6850 **W** – 215 **TH**

7000 **W** – 220 **TH**

7150 **W** – 225 **TH**

7250 **W** – 230 **TH**

7400 **W** – 235 **TH**

7500 **W** – 240 **TH**

7600 **W** – 245 **TH**

7700 **W** – 250 **TH**



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## S19 Pro A

114 Chips per Chain

1740 **W** – 65 **TH**

1800 **W** – 70 **TH**

1850 **W** – 76 **TH**

2000 **W** – 80 **TH**

2150 **W** – 83 **TH**

2300 **W** – 87 **TH**

2500 **W** – 92 **TH**

2700 **W** – 96 **TH**

2970 **W** – 100 **TH**

3080 **W** – 104 **TH**

3320 **W** – 110 **TH**

3580 **W** – 115 **TH**

3670 **W** – 120 **TH**

3850 **W** – 125 **TH**

4110 **W** – 130 **TH**

4620 **W** – 135 **TH**

4880 **W** – 140 **TH**

5040 **W** – 141 **TH**

5240 **W** – 145 **TH**

5400 **W** – 151 **TH**

5760 **W** – 160 **TH**

6084 **W** – 170 **TH**

6444 **W** – 180 **TH**

6804 **W** – 189 **TH**

7164 **W** – 199 **TH**



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## S19 Pro

**114 Chips per Chain**

1680 W – 57 TH
1830 W – 62 TH
2010 W – 67 TH
2160 W – 73 TH
2310 W – 78 TH
2490 W – 83 TH
2640 W – 89 TH
2790 W – 94 TH
2970 W – 99 TH
3120 W – 105 TH
3270 W – 110 TH
3450 W – 115 TH
3600 W – 121 TH
3750 W – 126 TH
3930 W – 131 TH
4080 W – 136 TH
4230 W – 142 TH
4410 W – 147 TH
4560 W – 152 TH
4710 W – 158 TH
4890 W – 163 TH
5040 W – 168 TH
5190 W – 174 TH
5370 W – 179 TH
5520 W – 184 TH



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## S19 Plus

**80 Chips per Chain**

2850 W – 78 TH
3050 W – 85 TH
3250 W – 91 TH
3325 W – 95 TH
3465 W – 99 TH
3655 W – 105 TH
3880 W – 110 TH
4050 W – 115 TH
4250 W – 120 TH
4500 W – 125 TH
4750 W – 130 TH
5000 W – 135 TH



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**S19K Pro**

**77 Chips per Chain**

2050 **W** – 80 **TH**

2180 **W** – 85 **TH**

2310 **W** – 90 **TH**

2470 **W** – 95 **TH**

2600 **W** – 100 **TH**

2730 **W** – 105 **TH**

2860 **W** – 111 **TH**

2990 **W** – 116 **TH**

3120 **W** – 121 **TH**

3270 **W** – 126 **TH**

3400 **W** – 131 **TH**

3530 **W** – 136 **TH**

3660 **W** – 142 **TH**

3790 **W** – 147 **TH**

3920 **W** – 152 **TH**

4080 **W** – 157 **TH**

4210 **W** – 162 **TH**

4340 **W** – 167 **TH**

4470 **W** – 173 **TH**

4600 **W** – 178 **TH**

4730 **W** – 183 **TH**

4860 **W** – 188 **TH**



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**S19j XP**

**110 Chips per Chain**

1900 **W** – 92 **TH**

2100 **W** – 97 **TH**

2300 **W** – 104 **TH**

2480 **W** – 111 **TH**

2660 **W** – 119 **TH**

2880 **W** – 127 **TH**

3000 **W** – 134 **TH**

3280 **W** – 142 **TH**

3550 **W** – 149 **TH**

3780 **W** – 156 **TH**

4000 **W** – 164 **TH**

4350 **W** – 171 **TH**

4700 **W** – 177 **TH**

5050 **W** – 185 **TH**

5350 **W** – 192 **TH**

5700 **W** – 200 **TH**



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## S19jpro Plus

120 Chips per Chain

1450 **W** – 65 **TH**

1600 **W** – 70 **TH**

1750 **W** – 75 **TH**

1900 **W** – 80 **TH**

2050 **W** – 85 **TH**

2200 **W** – 87 **TH**

2350 **W** – 89 **TH**

2500 **W** – 94 **TH**

2650 **W** – 103 **TH**

2800 **W** – 108 **TH**

2950 **W** – 112 **TH**

3200 **W** – 116 **TH**

3500 **W** – 122 **TH**

3800 **W** – 126 **TH**

4100 **W** – 131 **TH**

4400 **W** – 135 **TH**

4700 **W** – 140 **TH**

5000 **W** – 145 **TH**

5300 **W** – 149 **TH**

5600 **W** – 154 **TH**

5900 **W** – 159 **TH**



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## S19 Jpro A

126 Chips per Chain

1740 **W** – 65 **TH**

1800 **W** – 70 **TH**

1850 **W** – 76 **TH**

2000 **W** – 80 **TH**

2150 **W** – 83 **TH**

2300 **W** – 87 **TH**

2500 **W** – 92 **TH**

2700 **W** – 96 **TH**

2970 **W** – 100 **TH**

3080 **W** – 104 **TH**

3320 **W** – 110 **TH**

3580 **W** – 115 **TH**

3670 **W** – 120 **TH**

3850 **W** – 125 **TH**

4110 **W** – 130 **TH**

4620 **W** – 135 **TH**

4880 **W** – 140 **TH**

5040 **W** – 141 **TH**

5240 **W** – 145 **TH**

5400 **W** – 151 **TH**

5760 **W** – 160 **TH**

6084 **W** – 170 **TH**

6444 **W** – 180 **TH**

6804 **W** – 189 **TH**

7164 **W** – 199 **TH**



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### S19 Jpro

126 Chips per Chain

1740 W – 65 TH
1800 W – 70 TH
1850 W – 76 TH
2000 W – 80 TH
2150 W – 83 TH
2300 W – 87 TH
2500 W – 92 TH
2700 W – 96 TH
2970 W – 100 TH
3080 W – 104 TH
3320 W – 110 TH
3580 W – 115 TH
3670 W – 120 TH
3850 W – 125 TH
4110 W – 130 TH
4620 W – 135 TH
4880 W – 140 TH
5040 W – 141 TH
5240 W – 145 TH
5400 W – 151 TH
5760 W – 160 TH
6084 W – 170 TH
6444 W – 180 TH
6804 W – 189 TH
7164 W – 199 TH



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### S19j Plus

126 Chips per Chain

2340 W – 74 TH
2520 W – 78 TH
2674 W – 82 TH
2800 W – 86 TH
3043 W – 90 TH
3200 W – 94 TH
3375 W – 99 TH
3609 W – 103 TH
3855 W – 107 TH
4050 W – 111 TH
4300 W – 115 TH
4550 W – 119 TH
4800 W – 124 TH
5100 W – 128 TH
5450 W – 132 TH
5800 W – 136 TH
6200 W – 140 TH
6600 W – 144 TH
7000 W – 148 TH



**\$19j**

**108 Chips per Chain**

3050 W – 82 TH
3250 W – 86 TH
3450 W – 90 TH
3650 W – 94 TH
3900 W – 98 TH
4100 W – 103 TH
4400 W – 107 TH
4700 W – 111 TH
4900 W – 114 TH



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**\$19i**

**80 Chips per Chain**

2700 W – 82 TH
2850 W – 85 TH
2900 W – 89 TH
3050 W – 92 TH
3200 W – 96 TH
3350 W – 99 TH
3500 W – 104 TH
3700 W – 107 TH
4000 W – 112 TH
4300 W – 115 TH



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## S19 Hydro

104 Chips per Chain

2700 W – 89 TH

2850 W – 94 TH

3000 W – 99 TH

3120 W – 104 TH

3260 W – 110 TH

3370 W – 115 TH

3540 W – 120 TH

3750 W – 125 TH

3830 W – 131 TH

4000 W – 136 TH

4110 W – 142 TH

4260 W – 146 TH

4440 W – 152 TH

4560 W – 157 TH

4710 W – 162 TH

5200 W – 167 TH

5550 W – 172 TH

5800 W – 177 TH

6400 W – 183 TH

6900 W – 187 TH

7400 W – 192 TH

7900 W – 198 TH

8500 W – 206 TH

9000 W – 211 TH

9500 W – 218 TH



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## S19e XP Hydro

204 Chips per Chain

4200 W – 200 TH

4400 W – 208 TH

4550 W – 216 TH

4600 W – 225 TH

4850 W – 233 TH

5050 W – 241 TH

5200 W – 249 TH

5345 W – 257 TH

5780 W – 266 TH

6100 W – 275 TH

6450 W – 284 TH

6730 W – 293 TH

7000 W – 302 TH



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**S19 A Pro**

**100 Chips per Chain**

2800 <b>W</b> – 100 <b>TH</b>
2990 <b>W</b> – 105 <b>TH</b>
3200 <b>W</b> – 110 <b>TH</b>
3360 <b>W</b> – 115 <b>TH</b>
3560 <b>W</b> – 120 <b>TH</b>
3775 <b>W</b> – 125 <b>TH</b>
4000 <b>W</b> – 130 <b>TH</b>
4230 <b>W</b> – 134 <b>TH</b>
4520 <b>W</b> – 138 <b>TH</b>
4750 <b>W</b> – 143 <b>TH</b>
5000 <b>W</b> – 148 <b>TH</b>
5280 <b>W</b> – 153 <b>TH</b>
5520 <b>W</b> – 158 <b>TH</b>
5770 <b>W</b> – 162 <b>TH</b>



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**S19 A**

**72 Chips per Chain**

1300 <b>W</b> – 68 <b>TH</b>
1500 <b>W</b> – 71 <b>TH</b>
1700 <b>W</b> – 74 <b>TH</b>
1900 <b>W</b> – 77 <b>TH</b>
2100 <b>W</b> – 80 <b>TH</b>
2300 <b>W</b> – 83 <b>TH</b>
2500 <b>W</b> – 86 <b>TH</b>
2710 <b>W</b> – 90 <b>TH</b>
2850 <b>W</b> – 93 <b>TH</b>
3000 <b>W</b> – 96 <b>TH</b>
3150 <b>W</b> – 100 <b>TH</b>
3320 <b>W</b> – 103 <b>TH</b>
3460 <b>W</b> – 106 <b>TH</b>
3640 <b>W</b> – 110 <b>TH</b>



**\$19-126**

**126 Chips per Chain**

1630 <b>W</b> – 67 <b>TH</b>
1780 <b>W</b> – 71 <b>TH</b>
1920 <b>W</b> – 76 <b>TH</b>
2103 <b>W</b> – 81 <b>TH</b>
2270 <b>W</b> – 86 <b>TH</b>
2475 <b>W</b> – 91 <b>TH</b>
2710 <b>W</b> – 96 <b>TH</b>
2900 <b>W</b> – 101 <b>TH</b>
3095 <b>W</b> – 105 <b>TH</b>
3310 <b>W</b> – 110 <b>TH</b>
3600 <b>W</b> – 115 <b>TH</b>
3900 <b>W</b> – 120 <b>TH</b>
4300 <b>W</b> – 125 <b>TH</b>
4700 <b>W</b> – 130 <b>TH</b>



**\$19-88**

**88 Chips per Chain**

1500 <b>W</b> – 64 <b>TH</b>
1700 <b>W</b> – 67 <b>TH</b>
1900 <b>W</b> – 70 <b>TH</b>
2100 <b>W</b> – 73 <b>TH</b>
2300 <b>W</b> – 76 <b>TH</b>
2500 <b>W</b> – 80 <b>TH</b>
2700 <b>W</b> – 84 <b>TH</b>
2950 <b>W</b> – 86 <b>TH</b>
3100 <b>W</b> – 89 <b>TH</b>
3200 <b>W</b> – 93 <b>TH</b>
3300 <b>W</b> – 96 <b>TH</b>
3400 <b>W</b> – 100 <b>TH</b>
3550 <b>W</b> – 103 <b>TH</b>
3800 <b>W</b> – 106 <b>TH</b>
4000 <b>W</b> – 110 <b>TH</b>



[www.VNISH.US](http://www.VNISH.US)

**\$19**

**76 Chips per Chain**

1100 <b>W</b> – 53 <b>TH</b>
1300 <b>W</b> – 58 <b>TH</b>
1500 <b>W</b> – 63 <b>TH</b>
1700 <b>W</b> – 68 <b>TH</b>
1900 <b>W</b> – 73 <b>TH</b>
2100 <b>W</b> – 78 <b>TH</b>
2350 <b>W</b> – 85 <b>TH</b>
2620 <b>W</b> – 91 <b>TH</b>
2950 <b>W</b> – 99 <b>TH</b>
3200 <b>W</b> – 102 <b>TH</b>
3350 <b>W</b> – 105 <b>TH</b>
3750 <b>W</b> – 110 <b>TH</b>
4000 <b>W</b> – 115 <b>TH</b>
4260 <b>W</b> – 120 <b>TH</b>
4690 <b>W</b> – 124 <b>TH</b>



[www.VNISH.US](http://www.VNISH.US)

**L7**

**120 Chips per Chain**

1855 <b>W</b> – 4800 <b>MH</b>
2020 <b>W</b> – 5350 <b>MH</b>
2182 <b>W</b> – 5850 <b>MH</b>
2340 <b>W</b> – 6400 <b>MH</b>
2552 <b>W</b> – 6900 <b>MH</b>
2738 <b>W</b> – 7450 <b>MH</b>
2904 <b>W</b> – 7980 <b>MH</b>
3053 <b>W</b> – 8500 <b>MH</b>
3255 <b>W</b> – 9020 <b>MH</b>
3320 <b>W</b> – 9250 <b>MH</b>
3441 <b>W</b> – 9500 <b>MH</b>
3930 <b>W</b> – 10000 <b>MH</b>
4350 <b>W</b> – 10500 <b>MH</b>
4900 <b>W</b> – 11000 <b>MH</b>
5500 <b>W</b> – 11500 <b>MH</b>
6000 <b>W</b> – 12000 <b>MH</b>