High-Performance Natural Flat Hybrid Wick (HP-CNFW)

Produced from 100% cellulose fiber, for mineral, palm, soy, and scented blends. A self-trimming wick built to help minimize soot. Combines long-strand, tightly braided cotton and natural fiber to limit carbon and afterglow.

Wick Designation	Yield (yds./lb.)	ROC (oz./hr.)	Flame Ht. (in.)	Pool Dia. (in.)
HP 991 CNFW	991	0.09	0.83	1.18
HP 807 CNFW	807	0.13	0.94	1.57
HP 665 CNFW	665	0.14	0.94	1.77
HP 644 CNFW	644	0.15	1.18	1.97
HP 621 CNFW	621	0.15	1.22	1.97
HP 594 CNFW	594	0.15	1.28	1.97
HP 487 CNFW	487	0.17	1.30	1.69
HP 483 CNFW	483	0.17	1.30	1.69
HP 460 CNFW	460	0.17	1.38	1.69
HP 414 CNFW	414	0.19	1.57	1.97
HP 379 CNFW	379	0.20	1.57	1.97
HP 290 CNFW	290	0.23	1.77	2.17
HP 180 CNFW	180	0.30	1.97	2.64

Natural Flat Wick (HP-NF)

Constructed from long-strand, tight-braid, specially treated cotton, formulated for pillars, tapers, decorative candles, votives, and tealights. Formulated to minimize soot and help inhibit carbon deposit and afterglow. A strong choice for free-standing candles where clean, consistent combustion is the priority.

Wick Designation	Yield (yds./lb.)	ROC (oz./hr.)	Flame Ht. (in.)	Pool Dia. (in.)
HP 525 NF	525	0.10	0.91	1.50
HP 444 NF	444	0.13	0.98	1.57
HP 375 NF	375	0.13	0.98	1.65
HP 365 NF	365	0.14	1.02	1.65
HP 338 NF	338	0.14	1.02	1.77
HP 331 NF	331	0.14	1.02	1.77
HP 269 NF	269	0.17	1.38	1.97
HP 225 NF	225	0.20	1.38	2.28
HP 210 NF	210	0.19	1.38	2.28
HP 188 NF	188	0.21	1.65	2.36
HP 166 NF	166	0.22	1.77	2.40
HP 158 NF	158	0.23	1.77	2.68
HP 156 NF	156	0.24	1.97	2.68
HP 151 NF	151	0.24	1.97	2.68
HP 148 NF	148	0.25	1.97	2.68
HP 143 NF	143	0.26	2.01	2.68
HP 141 NF	141	0.26	2.01	2.76
HP 134 NF	134	0.26	2.01	2.76