

HPN - HIGH PERFORMANCE NATURAL WICK

The Natural Wick (HPN) is a new and innovative product for the candle industry unlike any other wicks currently manufactured. Its cellulose based all natural fibers are an evolutionary advancement in wicking in order to meet the challenging demands of today's complex candle formulations. It is classified as a round-cored wick but due to the proprietary materials used in its construction, exhibits all of the positive characteristics of other wicks in one complete package. For most paraffin and vegetable candles the HPN wicks burn clean like flat braided wicks, maintain capillary action like standard cotton cored wicks, and create faster larger burn pools like zinc cored wicks. The HPN line can be considered the solution for the candle industry in the last years, offering options with quality for every type of mix.

S.V	Style	Mts/Kg	Flame Ht	Flame Ht	Consumption Rate		Pool Diameter	
	S.V		In Inches	In Cm	Ounces/Hr	Grams/Hr	In Inches	In Cm
C3100	HP 320 N	645	0,98	2,5	0,13	3,63	1,46	3,7
C3175	HP 292 N	587	1,18	3	0,16	4,49	1,81	4,6
C3195	HP 264 N	531	1,38	3,5	0,17	4,69	1,85	4,7
C3190	HP 256 N	515	1,38	3,5	0,17	4,84	1,85	4,7
C3105	HP 216 N	435	1,42	3,6	0,18	5,02	1,85	4,7
C3110	HP 205 N	412	1,5	3,8	0,18	5,15	1,85	4,7
C3115	HP 184 N	371	1,54	3,9	0,21	6	2,05	5,2
C3120	HP 171 N	344	1,97	5	0,23	6,66	2,28	5,8
C3107	HP 161 N	325	1,97	5	0,24	6,7	2,28	5,8
C3125	HP 133 N	269	2,01	5,1	0,24	6,75	2,28	5,8
C3130	HP 124 N	250	2,01	5,1	0,24	6,8	2,32	5,9
C3131	HP 122 N	246	2,01	5,1	0,24	6,89	2,32	5,9
C3133	HP111 N	223	2,05	5,2	0,25	6,95	2,32	5,9
C3135	HP 106 N	213	2,13	5,4	0,26	7,3	2,32	5,9
C3140	HP 94 N	189	2,28	5,8	0,26	7,35	2,36	6
C3170	HP 85 N	171	2,52	6,4	0,26	7,4	2,76	7

- Additional sizes and developments available on request

