



# HP P306

## HIGH-PERFORMANCE COUPÉ TYRE SERIES



comfort



high-performance



symmetrical tread pattern



all-weather support

comfort: low tire noise, low vibration and impacts against obstacles

high-performance: outstanding wear resistance and steering

symmetric tread pattern: symmetric tread patterns on both sides guarantee excellent high-speed straight running performance

all-weather support: whenever on sunny or rainy days, summer or winter days, the tire always provides good driving and grip force



## SUPPORTING DATA

Features and functions of tread patterns



**1 Four wide longitudinal drainage grooves**  
The grooves enhance water evacuation performance on wet roads and effectively prevent tyre lateral slip

**2 Quite-ride variable pitch arrangement**  
Optimized pitch width, arrangement and displacement build up a quiet environment for driving and effectively reduce tyre resonance.

**3 Center-oriented continuous strip**  
Crown-center-oriented continuous strips ensure straight running stability. Small oblique grooves on the strip help increase acceleration.

**4 Streamlined crisscrossed rough and fine grooves**  
Streamlined crisscrossed rough and fine grooves throughout the whole tread surface break rainwater films, evacuate water and air laterally and longitudinally, and considerably reduce tyre noise generated by air extrusion when vehicles are moving.

**5 Shoulder grinding-restraint strip**  
Grinding-restraint strips around shoulders help stabilize shoulder structure at high-speed turning.

**6 Anti-slippery all-weather steel sheet**  
Anti-slippery all-weather steel sheets throughout the whole tread surface enhance heat dissipation of each tread block, increase acceleration on takeoff and braking, and guarantee tyre stability in different situations.

SIZE	LOAD INDEX	SPEED INDEX	ALLOWED RIM	STANDARD RIM	SECTION WIDTH	OUTER DIAMETER	GROOVE DEPTH
155/65R13	73	T	4½-5½J	4½J	157	532	7.4
155/65R14	75	T	4½-5½J	4½J	157	558	7.4
155/70R13	75	T	4-5J	4½J	157	548	7.4
155/80R13	79	T	4-5J	4½J	157	578	7.4
165/60R14	75	H	4½-6J	5J	170	554	7.4
165/65R13	77	T	4½-6J	5J	170	544	7.4
165/70R13	79	T	4-5½J	5J	170	562	7.4
165/70R14	85	T	4-5½J	5J	170	588	7.4
175/60R13	77	T	5½-6J	5J	177	540	7.4
175/65R13	80	T	5-6J	5J	177	558	7.4
175/65R14	82	H	5-6J	5J	177	584	7.6
175/65R15	84	H	5-6J	5J	177	609	7.6
175/70R13	82	T	4½-6J	5J	177	576	7.4
175/70R14	84/88	H	4½-6J	5J	177	602	7.4
185/50R16	85	V	5½-6½J	6J	194	592	7.6
185/55R15	82	V	5-6½J	6J	194	585	7.6
185/55R16	87	V	5½-6½J	6J	194	610	7.6
185/60R14	82	H	5-6½J	5½J	189	578	7.6
185/60R15	84/88	H	5-6½J	5½J	189	603	7.6
185/65R14	86	H	5-6½J	5½J	189	596	7.6
185/65R15	88	H	5-6½J	5½J	189	621	7.6
185/70R13	86	T	4½-6J	5½J	189	590	7.6
185/70R14	88	T/H	4½-6J	5½J	189	616	7.6
195/60R14	86	H	5½-7J	6J	201	590	7.8
195/60R15	88	H	5½-7J	6J	201	615	7.8
195/60R16	89	H	5½-7J	6J	201	640	7.8
195/65R15	91	H/V	5½-7J	6J	201	635	7.8
195/70R14	91	T	5-6½J	6J	201	630	7.8
205/55R16	91	V	5½-7½J	6½J	214	632	7.8
205/60R15	91	H/V	5½-7½J	6J	209	627	7.8
205/60R16	92	H	5½-7½J	6J	209	652	7.8
205/65R15	94	H/V	5½-7½J	6J	209	647	7.8
205/65R16	99	H	5½-7½J	6J	209	672	7.8
205/70R14	98	T	5-7J	6J	209	644	7.6
205/70R15	96	H	5-7J	6J	209	669	7.8
215/60R16	99	H	6-7½J	6½J	221	664	8.1
215/65R15	96	H	6-7½J	6½J	221	661	7.8
215/70R15	98	H	5½-7J	6½J	221	683	7.8
225/50R16	96	W	6-8J	7J	233	632	7.8
225/60R16	98	H	6-8J	6½J	228	676	8.1