



The ultimate in noise reduction.  
The utmost in performance.

- Goodyear's uniquely quiet QPH™ compound and our whisper weave fabrics provide lower noise levels in roller, live roller and slider bed conveying systems
- A polyester carcass delivers low stretch characteristics
- Our innovative HPC™-constructed multi-plyed carcass provides:
  - superior tracking in both directions
  - resistance to edge wicking and curling
  - flexibility over small pulleys
  - excellent adhesions on the belt edge
  - finger-over-finger splicing capabilities

Description	Plies	Working Tension		Approx. OAG		Weight		COF (approx.)	Pulley Dia.		Temp.	
		PIW*	KN/m	in.	mm	Lbs./Sq.ft.	Kg/Sq.m		In.	mm	°F	°C
QPH 90WP CBb-S	2	90	16	0.120	3.0	0.70	3.4	0.25	1.5	38	20-180	-7-82
QPH 110W FBb	1	110	19	0.075	1.9	0.45	2.2	0.25	2.0	51	20-180	-7-82
QPH 120WP CBb	2	120	21	0.135	3.4	0.80	3.9	0.25	2.0	51	20-180	-7-82
QPH 150W2 BBb	2	150	26	0.125	3.2	0.76	3.7	0.25	2.5	64	20-180	-7-82
QPH 220WS BBb	2	220	39	0.190	4.8	1.10	5.3	0.25	5.0	127	20-180	-7-82

\*Elongation less than 2% at specified PIW

Description	Splicing Methods	Recommended Fasteners**		
		Clipper	Alligator	Staple
QPH 90WP CBb-S	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	1SP or UX1SP	7	62
QPH 110W FBb	Finger, Skived Bias, Mechanical Fasteners	1XSP or UX1SP	1	62
QPH 120WP CBb	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	1 or UX1	7	125
QPH 150W2 BBb	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	1 or UX1	7	125
QPH 220WS BBb	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	2 or U2	25	187

\*\* Fastener manufacturer should be consulted to review specific belt and application information