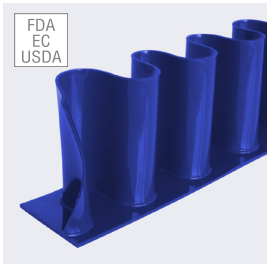


## Sidewalls

### PU80A ultramarine blue












approx. 84° Shore A

FDA/EC/USDA compliant

Order No.	Height H		Wave width B	Base width B1	Pitch off waves A	Approx. weight g/m	Standard Roll m	Pulley diameter (∅)		
	mm	inch						Minimum mm	Recommended mm	Counterflex mm
FBV FH020LB	20,00	0,79	23,00	32,00	25,40	174	100	35	70	70
FBV FH030LB	30,00	1,18	23,00	32,00	25,40	220	100	55	80	110
FBV FH040LB	40,00	1,57	23,00	32,00	25,40	265	100	75	90	150
FBV FH050LB	50,00	1,97	23,00	32,00	25,40	310	100	80	100	160
FBV FH060LB	60,00	2,36	45,00	55,00	50,80	445	100	90	110	180
FBV FH080LB	80,00	3,15	45,00	55,00	50,80	544	50	125	130	250
FBV FH100LB	100,00	3,94	45,00	55,00	50,80	642	50	155	160	310
FBV FH120LB	120,00	4,72	45,00	55,00	50,80	741	50	170	185	340

### Symbols

								
Antistatic profile with outstanding mechanical properties.	Profile with exceptional low-temperature flexibility down to -30°C.	Patented material formulation „PLUS“ for lower product elongation.	Very good UV resistance.	FDA/EC conformity for hydrolysis-resistant conveying profiles with rough and finely textured surfaces. EC/FDA/USDA conformity for smooth profiles.		Metal and X-ray detectable profiles for maximum food safety.	Hydrolysis resistance (HY). Suitable for humid environments.	Microbe-resistant materials do not provide a breeding ground for microorganisms