

LIGHTWEIGHT THERMOPLASTIC BELTING

LIGHTWEIGHT SIDEWALLS



These versatile belts are fabricated with PVC and polyurethane (PU) corrugated sidewalls for a wide range of lightweight monofilament conveying applications. FDA approved and resistant to oil and animal fat, thermoplastic sidewall belts are designed for pulley diameters down to 2-3/8".

LIGHTWEIGHT SIDEWALL WORKSHEET

CUSTOMER: _____ **DATE:** _____

P.O. #: _____ JOB#: _____

Contact: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: (_____) _____ Fax: (_____) _____

D E S I G N D A T A

Base Belt: _____ Belt Length: _____ Belt Width (BW): _____

Sidewall Type: PVC PU Nitrile Sidewall Height (SH): _____

Sidewall Recess to Edge of Base (SR1): _____

Sidewall Recess to Edge of Convolutions (SR2): _____

Cleat Type: PVC PU PU Ramp Nitrile RF SBT MBT NBT Scoop

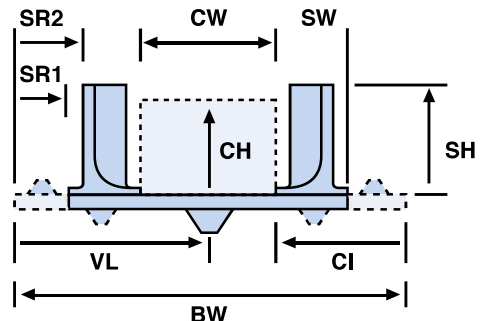
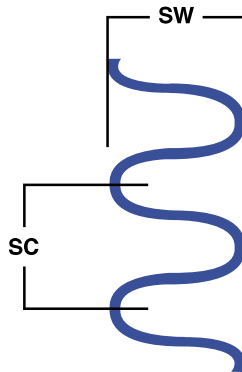
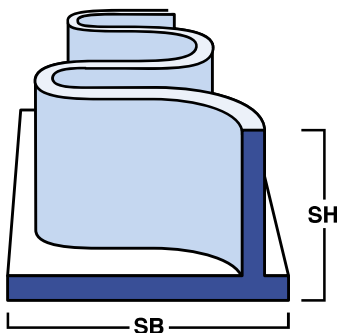
Cleat Height (CH): _____ Cleat Indentation (CI): _____ Cleat Spacing: _____

V-Guide Type: PVC PU Nitrile V-Guide Size: _____

V-Guide Location (VL): _____

Endless Prepared: _____ Prep Lap: _____

Lacing: _____



Photocopy, complete and FAX to: (314) 344-8511 or email: sales@beltservice.com