

# Balanced Spiral Woven Belt

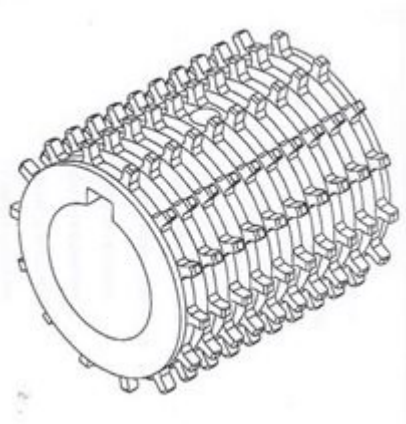
## Positive Drive Belt Specifications

BSW-PD	Specification Coding	Normal Belt Thickness (mm)	Lateral Pitch of Coil Wire (mm)	Coil Wire Dia. (mm)	Crimped Cross Wire Pitch down length (mm)	Crimped Cross Wire Dia (mm)
BSW-PD	18-16-16-16	7.7	16.94	1.63	19.05	1.63
BSW-PD	18-14-16-14	8.9	16.94	2.03	19.05	2.03
BSW-PD	30-17-24-17	7.3	10.16	1.42	12.7	1.42
BSW-PD	30-16-24-16	6.7	10.16	1.63	12.7	1.63
BSW-PD	42-18-36-18	6.0	7.26	1.22	8.47	1.22
BSW-PD	42-17-36-17	6.0	7.26	1.42	8.47	1.42
BSW-PD	42-16-36-16	6.4	7.26	1.63	8.47	1.63
BSW-PD	48-17-48-17	6.1	6.35	1.42	6.35	1.42
BSW-PD	60-20-48-18	4.0	5.08	0.91	6.35	1.22
BSW-PD	60-18-48-18	5.2	5.08	1.22	6.35	1.22
BSW-PD	60-18-60-18	5.6	5.08	1.22	5.08	1.22

Specifications are also available using a flattened coil wire. Please consult with our Technical Sales Engineers for the range and availability.

All specifications are supplied with welded edge only.

A range of sprockets in UHMW Polyethylene, POM or Stainless Steel is available to suit each mesh specification.



Typical Standard Bi-Directional Positive Drive Sprocket  
(Drives at every 2<sup>nd</sup> longitudinal crimp wire pitch)

Note: Non-standard moulded versions available for uni-directional drive available to special order. If sprockets are required for exact replacement then forward picture of existing sprockets to confirm.



Typical Drive Shaft Set-up with Balanced Spiral Flat Wire Belting and Bi-Directional Sprockets.