

Progressive Pin Joint System (PPJ)

Megadyne's Progressive Pin Joint (PPJ) system provides a simple, reliable method of placing a timing belt on an application without the need to tear apart the conveyor or join the belt endless on line. PPJ is a perfect option for parallel path belts where the load being moved is spread across several belts. Installation and replacement of belts is fast, simple and cost saving.

PPJ is available for the following belt types:

PPJ AVAILABILITY			
BELT TYPE	WIDTH (mm)	BELT TYPE	WIDTH (mm)
T10/AT10	25	T20/AT20/ATG20	75
TG10 K6	25	MTD8/RPP8	20
T10/AT10	32	MTD8/RPP8	30
T10/AT10	50	MTD8/RPP8	50
T10/AT10	75	MTD8/RPP8	85
T10/AT10	100	MTD8/RPP8	100
TG10/ATG10	50	MTD14	55
T20/AT20	32	MTD14	85
T20/AT20	50	H075	19.05 (0.75 in)
HG150	38.1 (1.5 in)	H100	25.4 (1 in)
HG200	50.8 (2 in)	H200	50.8 (2 in)

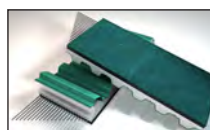
For different widths please consult Megadyne.

AVAILABLE PITCHES AND STEEL CORD TYPES

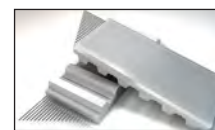
Standard	High Flex	Stainless
T10, AT10, TG10 ATG10, T20 AT20, MTD8, RPP8	T10, AT10 T20, AT20	T10, AT10 TG10, ATG10, MTD14

If Kevlar® cords are required please consult Megadyne.

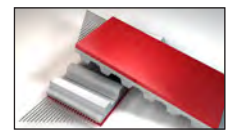
AVAILABLE COVERS ON PPJ BELTS



NFT/NFB



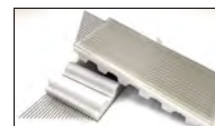
AVAFC 60/70/85



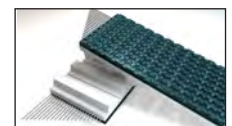
APL RED



FISHBONE



RIBBED



SUPERGRIP
PETROL

Contact Megadyne to discuss other cover material options.

