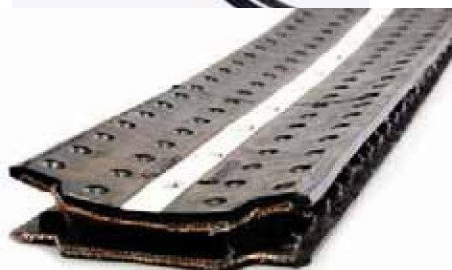


TEXTILE CONVEYOR BELT SPLICE

VIPER-SPLICE

The best solution for quick, strong and economical Splicing of textile fabric conveyor belts.

Now available with us - for shipment along with your conveyor belt orders.



Excellent Design also for High Temperature Resistant Splicing.



VIPER-SPLICE

- Abrasion Resistant
- High Temperature Resistant EPM
- Fire Resistant



VIPER-SPLICE TEC SPEC



Type	VS 35	VS 63	VS 6 5	VS 80	VS 8 5	VS 100	VS 10 5	VS 125	VS 18 0	VS 200
Belt thickness mm	3.5 11	3.5 15		5 15		5 15		8.5 20.5	8.5 20.5	8.5 20.5
Up to belt tensile N/mm	400	630		1000		1250		1600	2000	2500
Working tension N/mm	≥35	≥63		≥80		≥100		≥125	≥180	≥200
Top thickness mm ≈	4	4	6	5	7	7	8	7	7	7
Bottom thickness mm≈	3	3.5		5	5	5	5	5	5	5
Width mm	60	110		150		150		268		
Number of screws /m	110 5mm	196 5mm		280 5mm		280 5mm		240 6.3mm	240 6.3mm	240 6.3mm
Typical Textile belts	EP250, EP315 EP400	EP500, EP630, EP800		EP800, EP1000		EP1000, EP1200		EP1250, EP1600	EP1600, EP2000	EP2000, EP2500

(Screws Dimension depend on the belt's tensile & thickness)

Color	Symbol	character
	AR	Abrasion Resistant
	HR	Heat Resistant 150
	HTR	Heat Resistant 200
	LTR	Cold resistant - 50
	OR	Oil Resistant
	FR	Fire resistant



If Electric Screwdriver, Electric Strip per needed, please feel free to contact us

