

Mercurio Pipe Steel Cord

Conveyor Belt



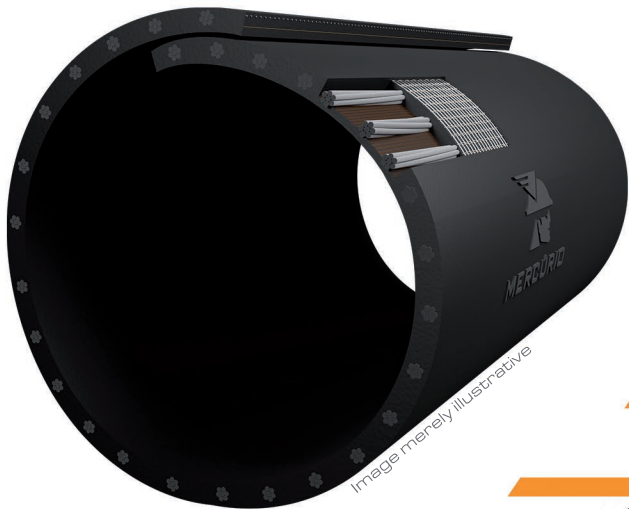
The **Mercurio Pipe Steel Cord Conveyor Belt** is a conveyor belt with special tubular shape design that provides higher transversal flexibility, increasing the number of cycles and the service life of the belt, as well as enabling a curve-shaped transport of bulk material such as iron ore, copper, coal, cement, paper and cellulose, fertilizers, etc.

As it transports the material enclosed, the **Mercurio Pipel Steel Cord Conveyor Belt** protects it from the weather conditions (rain, wind,etc.), in addition to preserving the enviroment from possible contamination and dispersion.

Using the **Mercurio Pipe Steel Cord Conveyor Belt** eliminates intermediary material transfer points; keps the entire area along the conveyor clean (especially on the return side); enables simultaneous transport of materials (load and return side), in addition to allowing transport in structures wich most conventional belts are not adequate. It has high resistance to temperature, flexibility and operational safety because it does not permit involuntary contact of the user with the material transported.

* Data subject to change without notice.

Industry	Application
Mining Cement Plants Agribusiness	It reduces dust in new projects.
Paper and Cellulose	Its main attractive is the protection provided to the material transported.
Thermal Electric Plant	It provides protection during the transport of coal and reduces the dispersion of dust to the environment.



For adequate specification of the **Mercurio Pipe Steel Cord Conveyor Bel**, contact our highly specialized Aplicacion Engineering And Technical Assistance teams.

Excellent Closing

Pipes With Up to 600mm in diameter

Exclusive Manufacturer of Pipe Steel Cord Conveyor Belts in Brazil

Pipe Diameter (mm)	Belt Width (mm)	Cover Thickness (mm)	
		Upper	Lower
350	1300 - 1400	6	4
400	1500 - 1600	6	4
500	1700 - 1800	7	5
550	1900 - 2000	7	5
600	2100 - 2200	7	5

Available with Covers:
AB, EA, EAS, EAS PLUS and X-EAS / AC / AT