



**mitsuboshi BELTING
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Mitsuboshi Belting Mining Product Line-up

Power Transmission Belts for
Mining & Quarrying Machinery

Mitsuboshi Belting Mining and Quarrying Belts

Key Features



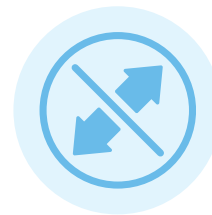
High Power Rating



High Durability



Shock Resistant



Flexibility



Weather Proof



Frequent Start-Stop

Mitsuboshi Belting heavy-duty power transmission belts will keep your mining and quarrying operations running at their best. Trusted by leading OEMs, Mitsuboshi Belting drive belts provide reliable power transmission for crushers, screens, conveyors, feeders and other critical processing equipment. Built for severe loads, abrasive environments, shock loading and continuous-duty applications, these high-end belts help reduce unplanned downtime, extend service life and help reduce overall maintenance costs.



Visit our Website!



You can find further information, catalogues and flyers about Mitsuboshi Belting products and our supplied industries at www.mitsuboshi.de/en

Need something
BUILT?



Check out our portfolio for **Construction** and **Heavy-Duty** applications!

Need something
BREEZY?



Check out our portfolio for **HVAC** applications!

Banded Belts

PRODUCT		CONSTRUCTION		KEY CHARACTERISTICS
	BANDED CLASSICAL V-BELT PROFILES: A, B, C, D	RUBBER	Natural Rubber / SBR	▶ Reliable ▶ High availability ▶ High power transmission ▶ Static conductive
		CORD	Polyester	
		FABRIC	Cotton	
	MAXSTAR POWER™ BLUE PLUS+ BANDED PROFILES: SPB*, SPC	RUBBER	Chloroprene Rubber	▶ Extreme durability ▶ Highest power rating ▶ Greater wear resistance ▶ Aramid cord reduces stretching ▶ Static conductive
		CORD	Aramid	
		FABRIC	Cotton / Polyester (Bare Back)	
	MULTI MAXSTAR WEDGE™ PROFILES: 3V, 5V, 8V	RUBBER	Chloroprene Rubber	▶ Reliable ▶ High availability ▶ High power transmission ▶ Static conductive
		CORD	Polyester	
		FABRIC	Cotton / Polyester	
	MULTI SUPER WEDGE II PROFILES: 5V, 8V	RUBBER	Chloroprene Rubber	▶ Extra heavy-duty ▶ Aramid cord reduces stretching ▶ Clutching cover ▶ High working and shock loads ▶ Static conductive
		CORD	Aramid	
		FABRIC	Cotton / Polyester (Bare Back)	

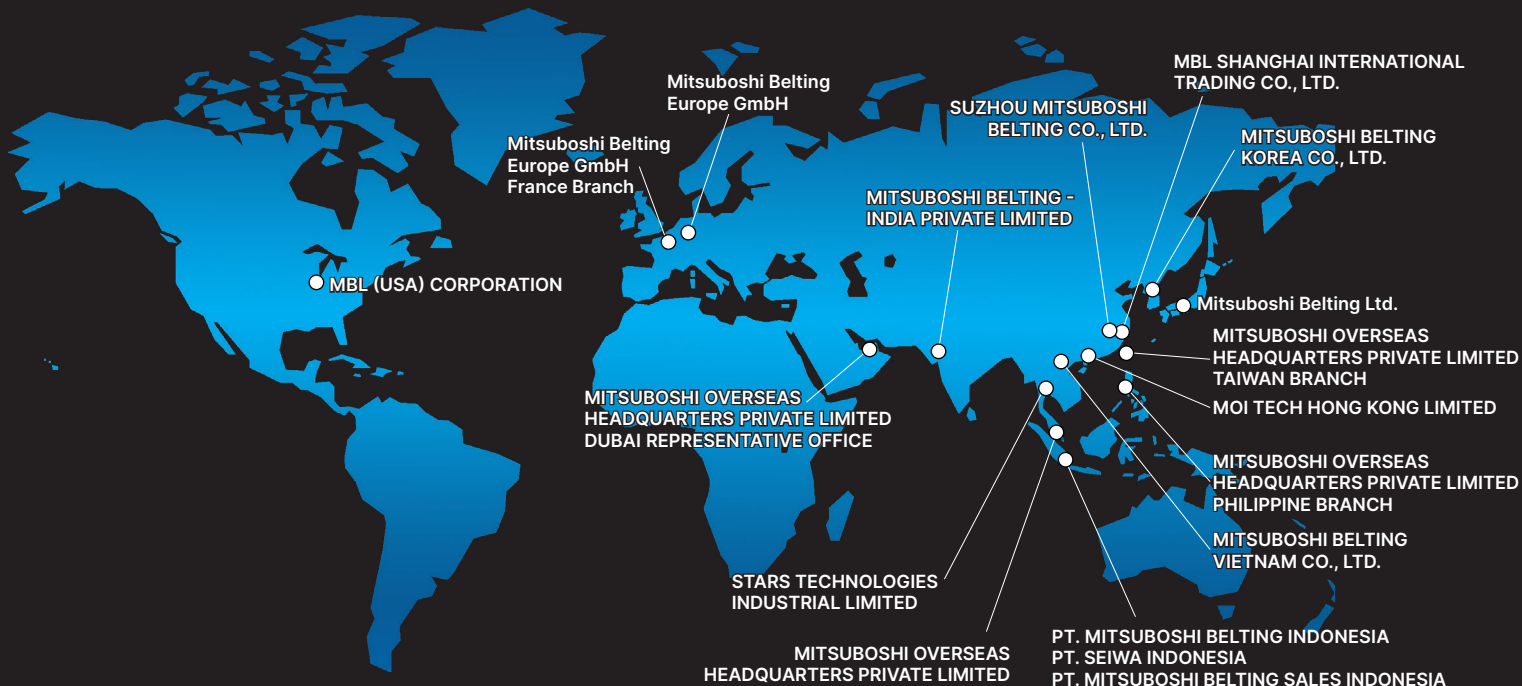
Timing Belts

PRODUCT		CONSTRUCTION		KEY CHARACTERISTICS
	GigaTorque™ GX AS PROFILES: G8M*, G14M	RUBBER	H-NBR	▶ Outstanding power transmission ▶ Carbon cord to reduce frequency of maintenance ▶ More compact design possible ▶ Enhanced noise reduction ▶ Enhanced meshing with pulley due to special fabric ▶ Static conductive
		CORD	Carbon Fibre	
		FABRIC	Special Nylon	

Wrapped Belts

PRODUCT		CONSTRUCTION		KEY CHARACTERISTICS
	Classical V-Belts PROFILES: K, Z, A, B, C, D, E	RUBBER	Natural Rubber / SBR	▶ Widely used ▶ Readily available ▶ Versatile ▶ Economical ▶ Convenient
		CORD	Polyester	
		FABRIC	Cotton	
	Classical V-Belts Red PROFILES: AA, BB, CC	RUBBER	NR	▶ Versatile ▶ Enhanced durability ▶ Oil and heat resistant ▶ Wear resistance ▶ Static conductive
		CORD	Polyester	
		FABRIC	Cotton	
	Classical V-Belts SuperGold PROFILES: A, B, C, D	RUBBER	Chloroprene Rubber	▶ Outstanding durability ▶ Greater horse power ▶ Wear resistance ▶ Aramid cord reduces stretching ▶ Static conductive
		CORD	Aramid	
		FABRIC	Cotton / Polyester	
	MAXSTAR POWER™ RED PROFILES: SPZ, SPA, SPB, SPC	RUBBER	Chloroprene Rubber	▶ Versatile ▶ Enhanced durability ▶ Oil and heat resistant ▶ Wear resistance ▶ Space saving
		CORD	Polyester	
		FABRIC	Cotton / Polyester	
	MAXSTAR POWER™ BLUE PLUS+ PROFILES: SPB, SPC*	RUBBER	Chloroprene Rubber	▶ Extreme durability ▶ Highest power rating ▶ Greater wear resistance ▶ Aramid cord reduces stretching ▶ Static conductive
		CORD	Aramid	
		FABRIC	Cotton / Polyester (Bare Back)	
	MAXSTAR WEDGE™ PROFILES: 3V, 5V, 8V	RUBBER	Chloroprene Rubber	▶ Widely used ▶ Readily available ▶ Versatile ▶ Economical ▶ Convenient
		CORD	Polyester	
		FABRIC	Cotton / Polyester	
	MAXSTAR POWER™ EP-X PROFILES: AX, AX, CX, SPZX, SPAX, SPBX, SPCX, 3VX, 5VX	RUBBER	EPDM	▶ Enhanced tension stability ▶ Reduced downtime ▶ Superior crack resistance ▶ Highly flexible ▶ Halogen free
		CORD	Polyester	
		FABRIC	Cotton	

* Currently under development



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