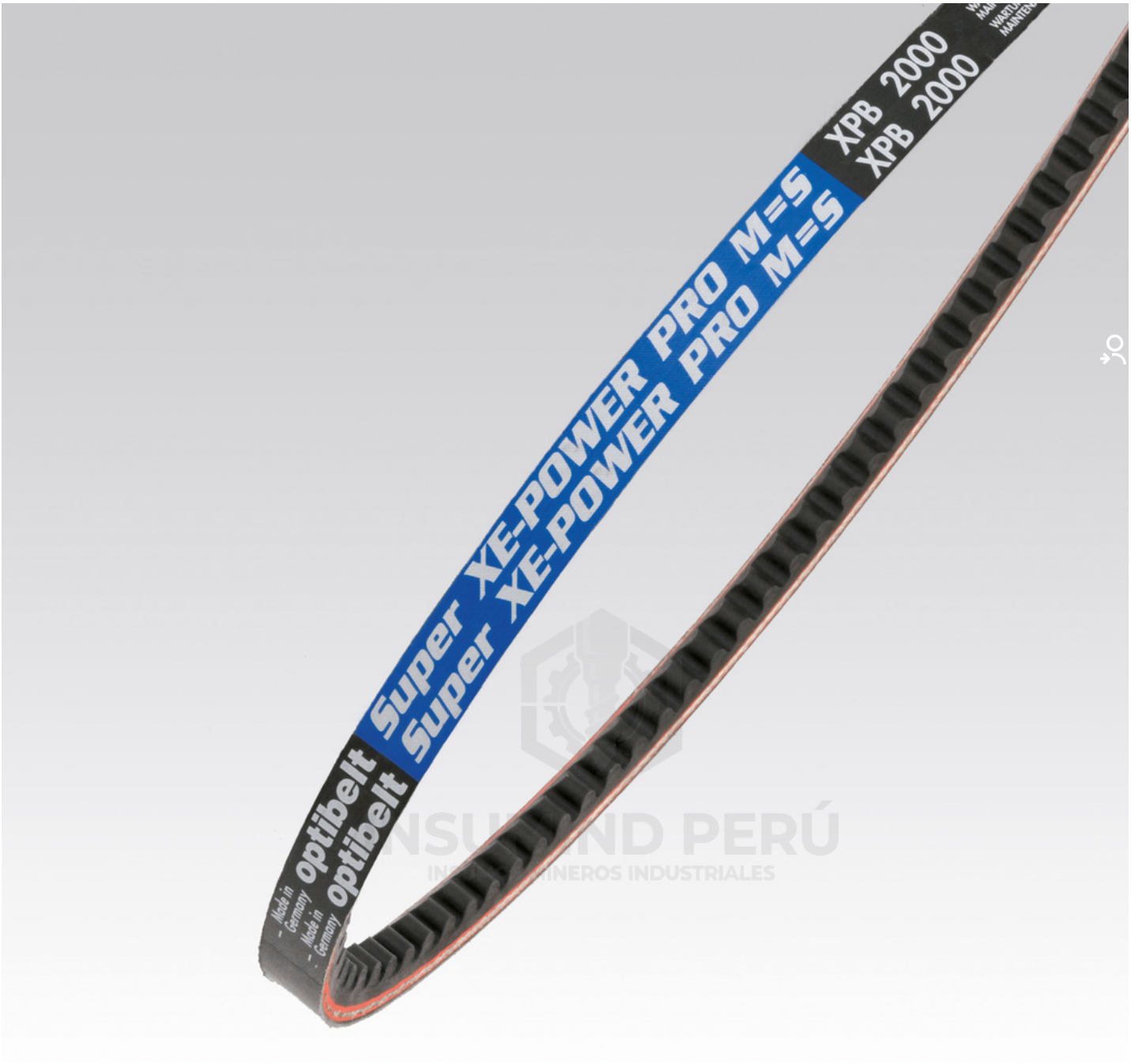


M=S

Maintenance-free

High temperature resistance

When correctly tensioned, no maintenance intervals are required during the entire lifetime

optibelt SUPER XE-POWER PRO

High performance wedge belts - raw edge, moulded cogged

Configure your product

PROFILE

XPB

PRODUCT DESCRIPTION

XPB 1700 XEP

LENGTH (MM)

1700

QUANTITY

1

To view prices and availabilities please log in with your myOptibelt account.

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DESCRIPTION

Compact: Performance on the smallest pulleys

The new tooth form, developed through FEM modulation and practical tests, continues to enable very small minimum pulley diameters for internal pulleys. In addition, the optibelt SUPER XE-POWER PRO M=S is now also suitable for external pulleys. This is the prerequisite for designing more compact drive units.

Totally versatile: Anything but conventional

The optibelt SUPER XE-POWER PRO M=S can be used in any application and is predestined for machine and special machine construction: ideal for compressors, fans, pumps, lathes and drills and all other application scenarios where compact drive systems are required.

Temperature-resistant: Hot for maximum performance

In the case of the optibelt SUPER XE-POWER PRO M=S, this applies in the truest sense of the word: Thanks to its extraordinary temperature resistance, it delivers optimum power transmission in a temperature range from -40 °C to +120 °C - even and especially with small pulley diameters or high motor speeds.

DETAILS

TECHNICAL INFORMATION

Product description	XPB 1700 XEP
Product description PTDA	XPB1700XEP
EAN/GTIN	4044978160652
Customs tariff number	40103200
Material-Number	1014361
Unit (ISO)	PCE
Productgroup	optibelt SUPER XE-POWER PRO
Price per	piece
Profile	XPB
Bundle quantity (item)	10
Length (mm)	1700
Weigth (kg)	0.248
Weigth per	piece
DIN	DIN 7753 Teil 1
ISO	ISO 4184
Quality attributes	• Fit for back idlers • Very quiet running at very high torque levels • M=S Set Constant • Maintenance free • + 20% power to optibelt SUPER X-POWER M=S • Temperature range -40°C to +120°C

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