

Open end V-belts - PERFORATED

Z - A - B - C

Description

PERFORATED belts are open end, joinable, V-belts. They are made of a special rubber compound with a wrapped cloth that is particularly resistant to oil, heat and mechanical stress at the junction point.

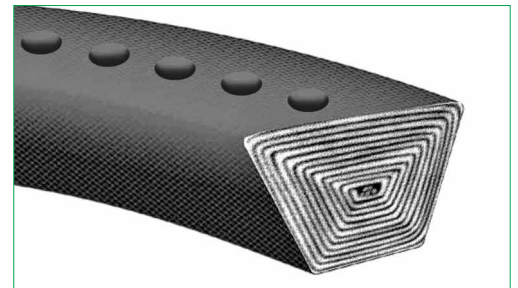
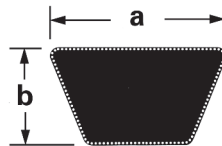
Thanks to their joint system they can be assembled without the need to remove the pulleys, drastically reducing downtime and

maintenance time.

PERFORATED V-Belts are pre-drilled so as to allow quick and easy installation of the metal joint. They are available by the meter in rolls of max. 100 m, and the desired number of joints can be ordered separately.

Sections and dimensional specifications

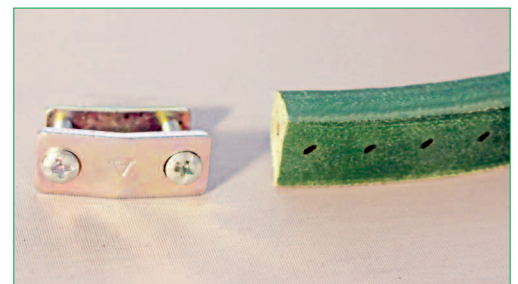
Section	a [mm]	b [mm]
Z	10	6
A	13	8
B	17	11
C	22	14



List of standard codes

PERFORATED V-belts		
Section	Type	Code
Z	10x6	CMZ
A	13x8	CMA
B	17x11	CMB
C	22x14	CMC

Metal Junctions	
Section	Code
Z	CGMZ
A	CGMA
B	CGMB
C	CGMC



Part number CM A

PERFORATED V-belt

Section

Part number CGM A

Metal Junctions

Section