

# M.E.C. V-BELT<sup>®</sup> SP OIL STAT<sup>®</sup> NARROW SECTION DRIVE BELTS

according to DIN standard

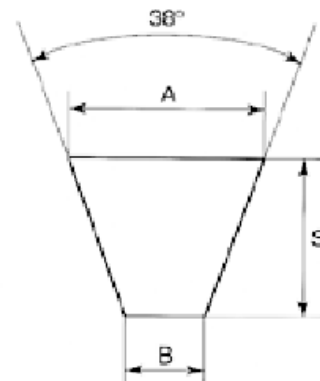
Compared to conventional belts, the SP drive belts make it possible to reduce space, and more specifically:

- A) Carry out transmission of limited size
- B) Can be used on motors with a high number of revolutions
- C) Use of cone pulleys
- D) Reduced weight pulleys
- E) High gear ratios
- F) Reduced distance between pulley centres

## Belt sections

M.E.C. V-BELT<sup>®</sup> SP V-belts are available in sections shown in the table below :

Section Code	Sections	A mm	S mm	B mm	Angle
1	SPZ	9,7	8	4,2	38°
2	SPA	12,7	10	5,8	38°
3	SPB	16,3	13	7,3	38°
4	SPC	22	18	9,6	38°



## Belt identification

M.E.C. V-BELT<sup>®</sup> SP OIL STAT<sup>®</sup> V-belts for industrial use are identified by letters which specify the section (e.g. SPZ ) and by number (e.g. 900 ) which corresponds to certain rated pitch length in mm.

*Please consult the calculus Booklet for Technical Features.*

## R commended minimum pitch pulley diameters

Sections	SPZ	mm	63
	SPA	mm	100
	SPB	mm	140
	SPC	mm	250

