M.E.C. V-BELT® OIL STAT® (3-5 V) FTD NARROW SECTION BELTS

according to USA standards with cogged raw edges

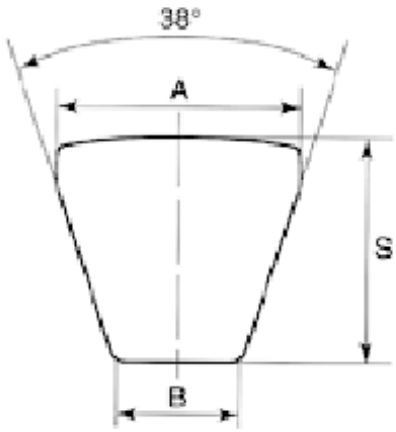
3-5V-FTD belts are especially suited to heavy-duty conditions with technical limits. Use of these belts is recommended where :

A) Pulleys have smaller diameters than standards
B) Transmissions with a high number of revolutions
C) There is a surplus of power requirements

Belt sections

M.E.C. V-BELT® 3 and 5V FTD OIL STAT® narrow section V-belt according to US standards with notched, raw edges are available in sections as shown in the table below :

Section Code	Sections	A mm	S mm	B mm	Angle
5 6	3 V 5V	9 15	8 13	4,2 7,3	38° 38°



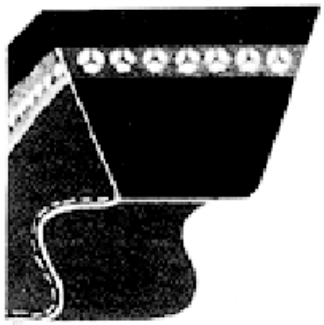
Belt identification

M.E.C. V-BELT® OIL STAT® 3 and 5V FTD® V-belts are identified by a symbol consisting of a number followed by a letter which specify the section (e.g. 3V) and by another number (e.g. 800) which shows the rated outside development in tenths of a inch. This symbol is printed along the back of the belt.

Please consult the calculus Booklet for Technical Features.

Minimum recommended pitch pulley diameters:

Sections 3 V mm 48,8
5 V mm 1374



N.B. M.E.C. V-BELT® OIL STAT® SP-FTD belts (with notched, cut sides) are the result of a highly advanced production system using blends of high quality rubber. The light weight of the belt reduces centrifugal force, thus providing greater speed; the forged notches afford greater flexibility, and consequently a higher frequency of flexure and faster heat dispersion (resistance to temperatures from –30° to + 80° C)

FTD = LONGER LIFE COMPARED TO CORRESPONDING TRADITIONAL VALUES