Technical BulletinModel All 1Group 1Subject:Toothed Engine Belts HandlingPart Identifier 1524Number 9204

ATTENTION: Service Manager/Service Technician

Models Affected:

All

Concern:

Improper toothed belt storage, packing and handling.

General Information:

To prevent predamaging toothed belts, it is very important to avoid sharp bends when packing, storing and handling toothed belts (Figure 1).

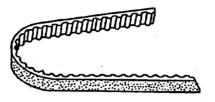




Figure 1

Tests reveal that sharp bends influence the stability and, therefore, shorten the lifetime of the toothed belt considerably. The break of a predamaged camshaft belt (4 and 8 cylinder engines) is almost straight across (Figure 2, arrow 1) as compared to a slanted break from belt failures for other reasons (Figure 2, arrow 2).



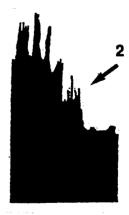


Figure 2

