

SHEAVE & BELT GAGE



Part No. 006346
Call for pricing.

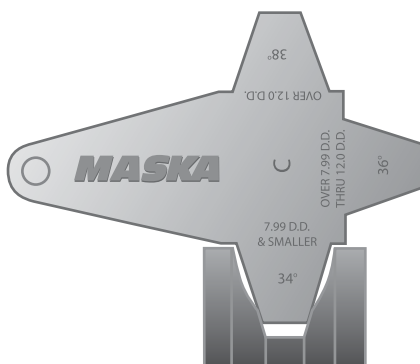
DID YOU KNOW THAT...

- You can also use these gages to determine the corresponding belt that fits with each sheave. Find the gage that fits, depending on size (groove must not be worn), and it will indicate the belt type.
- The belt gages help you determine the proper belt section; just insert the old belt in the "V" to determine belt cross section.

IMPORTANT REMINDER



- Inspect sheaves often for optimal operating efficiency. Worn grooves cause one or more belts to ride lower than the others, known as "differential driving", resulting in premature wearing of belts and reduced performance levels.
- Rounded sheave sidewalls ruin belts quickly by wearing their bottom corners (see illustration below). The belt's wedging action is also reduced.
- If more than 1/32" of wear is evident, reduced V-belt life will result.



Not more than 1/32" wear

Molded plastic and color-matched with our V-belt sheaves.

9 keys for sheave' grooves and 2 for belts.

- To determine whether the sheave groove is worn, select the proper sheave gage and insert the correct angle, based on the sheave's diameter, into the groove.
- For use with all Classical, Narrow and A/B combination sheaves.