

SPIN DOCTOR

chain wear guide

indicates when chain needs replacement

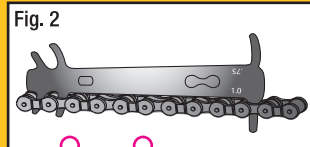
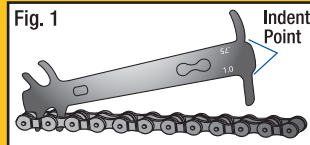
helps prevent unnecessary wear on other components

quick and easy to use

INSTRUCTIONS

As a chain wears, shift quality deteriorates and wear on other components increases. The Spin Doctor Chain Wear Guide will indicate when your chain reaches 0.75% and 1% wear, the point at which most chain manufacturers suggest replacement.

1. Place the notched end of the Spin Doctor Chain Wear Guide inside a section of chain (see Fig.1). Then try to engage the T-shaped end of the tool in the chain.
2. If the "T" can be inserted all the way to the indent point (see Fig. 2), the chain is worn to at least the amount indicated on the tool. If the 0.75 side fits into the chain, the chain is worn to at least 0.75%. The chain should be replaced soon. If the 1.0 side fits into the chain, the chain is worn to at least 1% and should be replaced.
3. If the "T" cannot be inserted as far as the indent point (see Fig. 3) the chain is not yet worn.



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