



Correct Adjustment of Saw Anaconda Rotation

How to correctly Adjust the Saw conduit to prevent it hitting the guard locking device

 Difficulty Easy

 Duration 5 minute(s)

Contents

Introduction

Video overview

Step 1 - INCORRECT

Step 2 - Adjust the lower rotation Nut

Step 3 - CORRECT

Comments

Introduction

How to correctly Adjust the Saw conduit to prevent it hitting the guard locking device

Step 1 - INCORRECT

This picture shows the conduit with a bias forwards, which will be a problem



Step 2 - Adjust the lower rotation Nut

1. Ensure that the conduit is twisted / biased back
2. Ensure it misses the guard locking device when manually rotated
3. Lock off the locknuts in this biased position



Step 3 - CORRECT

Conduit is biased to the rear

