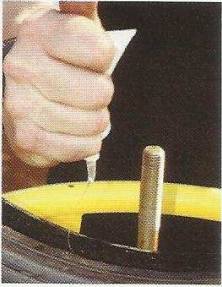
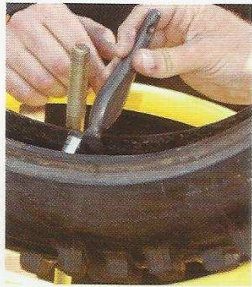


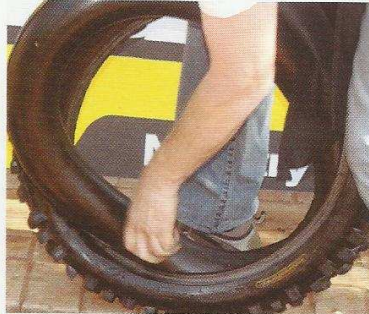
Mousse Matters - Inserting the Mousse



Squeeze mousse gel into clean dry tyre



Use brush to spread gel ONLY IN TREAD AREA, not all the way up side walls. Do not get gel on tyre bead



Pushing down on tyre to open bottom area, feed clean dry mousse in as you rotate the tyre and again push down on tyre



Mousse fitted in tyre - note no gel on exposed area of mousse or on tyre bead area



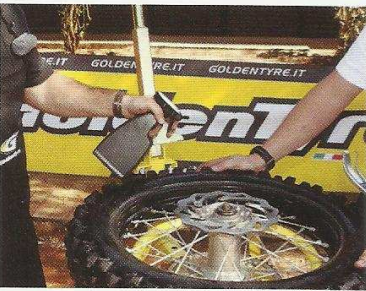
Check rim and tape is clean and there are no sharp edges anywhere. From here a buddy really will help!



Lubricate tyre bead area with a paint brush taking care not to get soap or water onto mousse. Ease lower side of tyre containing mousse onto rim taking care not to damage mousse. Make sure the mousse is sitting in the "well" of the rim.



Use tyre levers to get the last part of the tyre onto rim. Note the type of tyre levers used



Use soap to lube tyre bead but try not to get it into tyre by using a brush. Remember water can damage the mousse.



Pull tyre onto rim with 4 or 5 levers spaced about 5cm apart. The 1st lever should be anchored and stay in place. Work your way around rotating the back lever (not the anchored one) to the front each time



When you get near the end you will notice it becomes very difficult to pull the lever over. Do not force it as you will damage the tyre



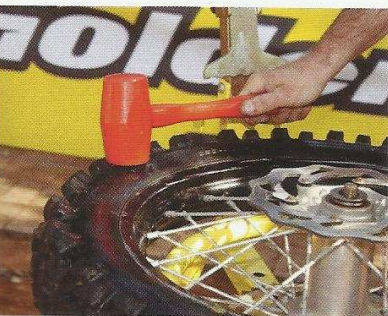
Insert a tyre lever into the opposite end of the rim and push the tyre off the shoulder of the rim and into the "well". This will loosen up the other side of the tyre



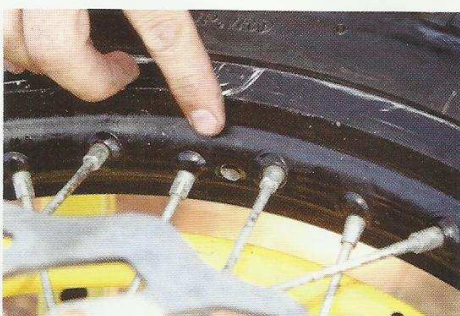
... enabling you to easily pull the last part of the tyre onto the rim



Check that the bead line has popped out all the way around the tyre. Note how it has not popped out towards the left. You may need to



... hit the tyre with a mallet to get it to pop out all the way around. If this does not work



... you can use air from a compressor through the tyre valve hole to pop the tyre bead out. Important - silicone this hole and the rim lock hole closed to prevent water getting in



If you do not have a tyre changing machine you can work on an old tyre