

M&B Quiz

1. Which orders include the Owner's Manual and yellow Read Me sticker?
- a. Wholesale
 - b. Retail
 - c. Special instruction orders

Commented [MD1]: b. Retail

2. What is the DOT to be inputted for this tire?
- a. 266
 - b. OFBCDO
 - c. 4423
 - d. BCDO

Commented [MD2]: c. 4423



Reads: "DOT 266 OFBCDO 4423"

3. Correctly match up the valves with style of wheel/tires
- a. Small Rubber Valves
 - b. Large Rubber Valves
 - c. High Pressure Rubber Valves
1. Steel Wheels
2. Alloy Wheels
3. Tire Load Range D or higher

Commented [MD3]: b. Large Rubber Valves

Commented [MD4]: a. Small Rubber Valves

Commented [MD5]: c. High Pressure Rubber Valves

4. Which orientation is correct for a whitewall moving down the rollers?
- a. Whitewall up
 - b. Whitewall down
 - c. Either is correct

Commented [MD6]: Whitewall up

5. What torque value should be used on this package's valve sensor?

LOCATION	TTR#	VSN	QTY	Mich
810-133-010	BLACKSLEEVE1		4	90
OPTION. BLACK TPMS VALVE PARTS		733K		
810-135-020	N40		24	90
NC12X1.5 6MM SHANK 19H CLSD +		D40		
810-141-030	S014		4	90
PACIFIC 315MHZ SENSOR 4 NM		1204		
811-318-020	BR192119		1	90
19/21 TO 19MM LUG ADAPTER +		3434DS		

- a. 315MHZ
- b. 19MM
- c. 4NM
- d. 6MM

Commented [MD7]: c. 4NM

6. Which mounting machine is to be used on wheels with a raised edge?



- a. TC3500
- b. TCX550

Commented [MD8]: b. TCX550

7. What position should the wheel start in when mounting to avoid sensor damage?

- a. 1 o'clock
- b. 3 o'clock
- c. 7 o'clock
- d. 12 o'clock

Commented [MD9]: c. 7 o'clock

8. Which of the following can help you mount a tire? (Circle all that apply)



a. Bead Press Arm



b. Torque Wrench

c. Mounting Bars



d. Bead Blaster



e. Xact Cleaner

9. What PSI should all packages be filled to on air hose 1?

a. 37 PSI

b. 50 PSI

c. 65 PSI

d. 80 PSI

Commented [MD10]: a.Bead Press Arm
b.X
c.Mounting Bar
d.X
e.X

Commented [MD11]: b. 50 PSI

10. How much should packages be deflated after air hose 1 has been disconnected before inserting valve core?

- a. None, insert immediately
- b. Halfway
- c. Completely or near complete deflation, then insert

Commented [MD12]: c. Completely or near

Ask to make sure this is the right way to phrase it?

11. Select all true statements about the inflation station

- a. All objects should be removed from the machine before inflation
- b. Bead blaster should be used before trying the bead ring
- c. Override machine to 100psi if bead does not set properly
- d. Manually check tire air pressure after second air hose has been disconnected

Commented [MD13]: a.All objects should be removed

b.X

c.X

d.Manually check tire air pressure

12. What is the maximum balance weight per plane to be used on wheels under 20"?

- a. 1oz
- b. 3oz
- c. 4oz
- d. 8oz

Commented [MD14]: c. 4oz

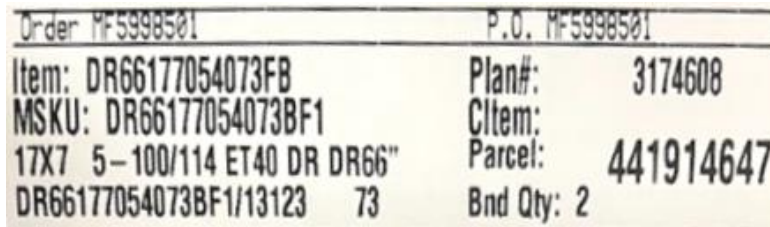
13. What should be done if SmartWeight analysis shows the following?



- a. Complete package and move to QC
- b. Put one 0.25oz weight on and move to QC
- c. Disable SmartWeight and review suggestions
- d. Re-run analysis pf package

Commented [MD15]: c. Disable SmartWeight and review suggestions

14. Based on this label, how many fingers should the lug plate used have?



- a. 4
- b. 5
- c. 7
- d. 17

Commented [MD16]: b. 5

15. What is the acceptable method of applying adhesive balance weights (Per plane)?

- a. Up to 2 rows of weight
- b. One single row all connected
- c. One single row, allowed to be separated
- d. Up to 2 rows, allowed to be separated

Commented [MD17]: b. One single row all connected

16. Which way should packages be placed when moving down the rollers

- a. Wheel face down
- b. Wheel face up
- c. Rolled on side as if it were on a car

Commented [MD18]: b. Wheel face up

17. What is the sign that all packages have been QC checked and ready to be packaged?

- a. Hardware box on top of first package
- b. Verbal check
- c. Chalk mark on tire
- d. When they reach the packager's area of the rollers

Commented [MD19]: c. Chalk mark on tire

18. How many straps are to be used on all M&B packages

- a. 2
- b. 4
- c. 6
- d. 8

Commented [MD20]: b. 4

