



COMMERCIAL TRUCK & TIRE CENTERS



FLEET TIRE INSPECTION

MONTHLY SERVICE

Fleet Tire Inspection scheduled on a suitable date for the customer factoring in truck/trailer availability.

Review Truck/Trailer listing with the customer to set up Fleet Inspection forms/reporting. If able to get spare keys, we will obtain mileages. If not, we discuss a plan with the customer to get a mileage report day prior/day of.

Detail replacement tire options/pricing, as well as direction for the off tires.

Fleet Tire Inspection continues monthly with a reminder to the customer 3 business days prior (discuss any vehicles out of service, obstacles on/at the property or safety requirements, etc.

Post-inspection, will meet with the customer to provide a color report of air pressure and tread depth readings, truck mileages (to calculate miles by vehicle and average mileages of the fleet), any flat repairs/replacements performed and also forecast future tire/service needs.

REPLACEMENT TIRE PROGRAM

Steer Axle

Continental EcoPlus HS3+



\$XXX.XX

Drive Axle

Continental H...



\$XXX.XX

Trailer Axle

General HT+



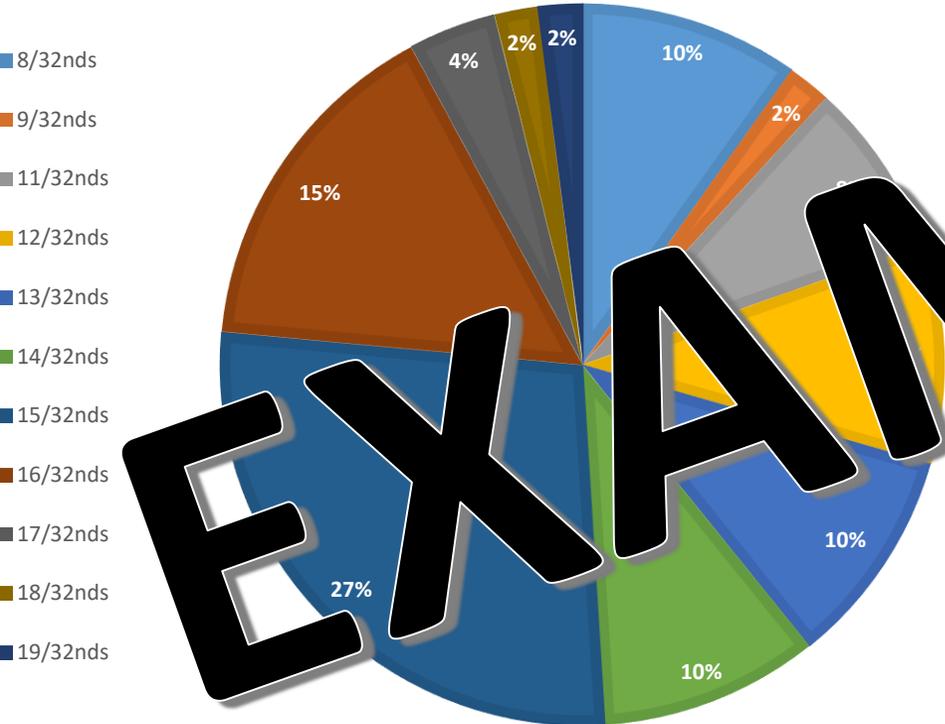
\$XXX.XX

EXAMPLE

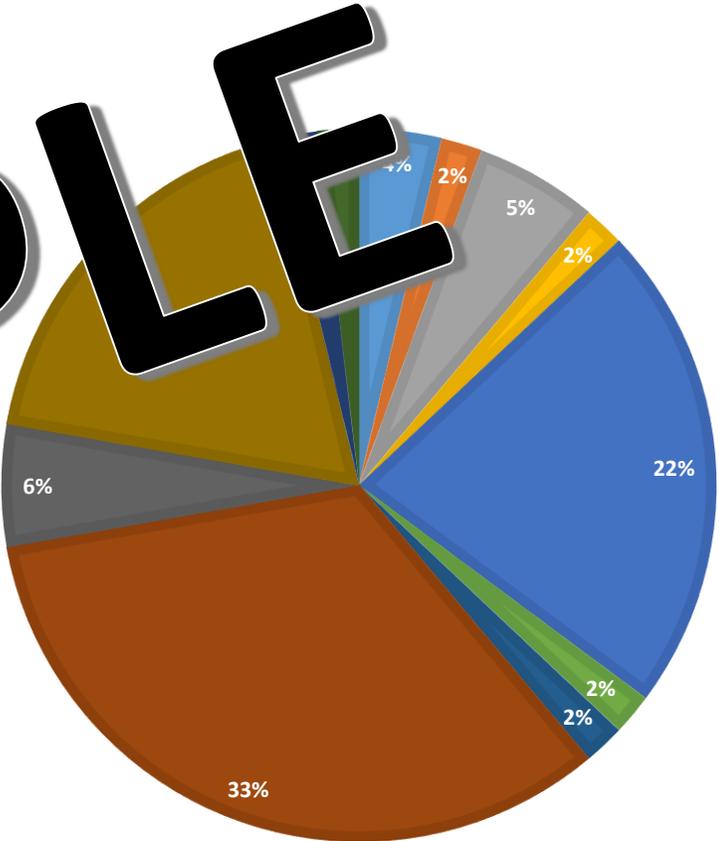
Unit #	Measure	LF	LFO	LFI	LRO	LRI	RRO	RRI	RFO	RFI	RF		
1290	32nds	19	17	17	17	17	15	16	17	16	16	6/32 PULL POINT	
	PSI	104	95	95	95	95	95	96	95	95	105	105PSI STEER, 95PSI DRIVE	
	Miles	N/A		Notes:	All positions inflated to spec.								
1292	32nds	14	12	10	10	11	14	8	11		15	6/32 PULL POINT	
	PSI	100	93	92	92	92	94	94			102	105PSI STEER, 95PSI DRIVE	
	Miles	500830		Notes:	All positions inflated to spec.								
1298	32nds	NOT OUT OF SPEC										6/32 PULL POINT	
	PSI	NOT OUT OF SPEC										105PSI STEER, 95PSI DRIVE	
	Miles	NOT OUT OF SPEC											
1305	32nds	16			23	22	23	23	23	23	23	15	6/32 PULL POINT
	PSI	105		98	98	98	96	95	98	98	105	105PSI STEER, 95PSI DRIVE	
	Miles	60230		Notes:	All positions inflated to spec.								
1319	32nds	15	23	23	12	11	17	17	19	22	15	6/32 PULL POINT	
	PSI	102	95	95	95	95	95	96	95	98	102	105PSI STEER, 95PSI DRIVE	
	Miles	560712		Notes:	All positions inflated to spec.								
1319	32nds	19	23	23	21	23	23	23	23	23	19	6/32 PULL POINT	
	PSI	105	100	98	100	100	98	98	96	98	105	105PSI STEER, 95PSI DRIVE	
	Miles	410336		Notes:	Replaced steer tires. All positions inflated to spec.								

EXAMPLE

TIRE SUMMARY



- 75 PSI
- 80 PSI
- 85 PSI
- 90 PSI
- 92 PSI
- 94 PSI
- 95 PSI
- 98 PSI
- 100 PSI
- 102 PSI
- 105 PSI



Unit #'s 1305, 1368, 1425 need attention (low tread below 8/32nds). Only 24% of fleet at 100psi+ inflation. 2% @ 105psi.

DIGITAL SOLUTIONS

Air Pressure Monitoring is not just limited to in-person fleet inspection. We also offer cutting-edge solutions through Continental Tire to digitally monitor proper tire inflation, minimize downtime and prevent tire failure – which saves your casing investment.

Tire Sensor



The tire sensor is mounted onto the inner liner of a tire to collect/transmit data. Sensor can be retro-fitted or factory-fitted.

Yard Reader Station



The ContiConnect Yard Reader Station retrieves data from sensors within a yard via cellular connection to the backend where it is analyzed/interpreted.

Hand-Held Tool



The hand-held tool is used to assign each sensor to the respective wheel position of a vehicle. The tool can also import tire data to the web portal.

Web Portal



The interface where you can proactively monitor the tire conditions on all your vehicles. The portal can be accessed from any type of device with customizable notifications.

Thank you.



Bergey's

Stay aware
Avoid taking risks
Follow safe work practices
Evolve your thinking

