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› Rema Tip Top PrecisionBalance Tire Balancing Compound Beads Kit User Manual

Rema Tip Top PB-CS40-10

Rema Tip Top PrecisionBalance Tire Balancing Compound Beads Kit User Manual

Model: PB-CS40-10

1. INTRODUCTION TO PRECISIONBALANCE

The Rema Tip Top PrecisionBalance Tire Balancing Compound is an advanced internal balancing solution designed to provide continuous and accurate tire balance throughout the life of the tire tread. This system dynamically adjusts to changing imbalance conditions, ensuring optimal wheel assembly balance. Utilizing PrecisionBalance can lead to improved fuel economy, extended tire life, reduced vibration, and decreased maintenance requirements.

This kit includes four 10 oz (283 gram) bags of PrecisionBalance compound, along with a replacement valve core and valve cap for each kit, ensuring compatibility and proper installation.



Image 1.1: Four individual bags of Rema Tip Top PrecisionBalance Tire Balancing Compound, each containing 10 oz (283 grams) of product.

2. PACKAGE CONTENTS

Each Rema Tip Top PrecisionBalance kit contains the following components:

- One (1) 10 oz (283 gram) bag of PrecisionBalance Tire Balancing Compound.
- One (1) Replacement Valve Core.
- One (1) Replacement Valve Cap (PrecisionBalance branded).

This product is sold as a 4-kit package, meaning you will receive four of each listed item.

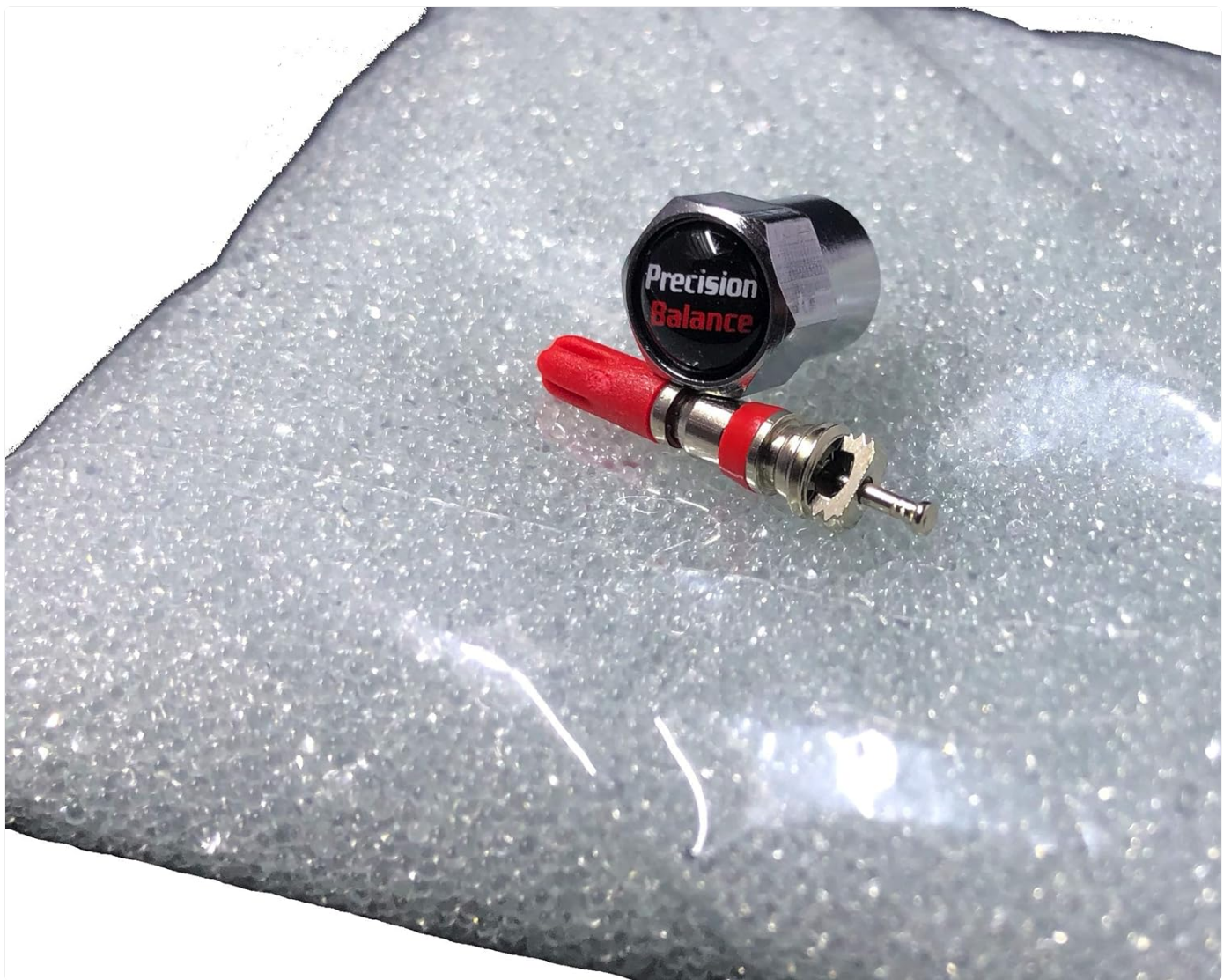


Image 2.1: A close-up view of the PrecisionBalance beads, alongside a red valve core and a chrome valve cap with "Precision Balance" text.



Image 2.2: Detailed view of the included red valve core and the chrome valve cap, which is branded "Precision Balance".

3. IMPORTANT SAFETY INFORMATION AND WARNINGS

Please read all instructions and warnings carefully before installation and use. Improper installation or air checks may lead to air loss or tire damage. The manufacturer disclaims any responsibility for such incidents.

- **TPMS Compatibility:** PrecisionBalance is compatible with Tire Pressure Monitoring Systems (TPMS).
- **Valve Components:** The use of the included Rema Tip Top PrecisionBalance Valve Core and PrecisionBalance Valve Cap is recommended for optimal performance and safety.
- **Application Chart:** Always refer to the PrecisionBalance application charts (Section 5) for the recommended quantities for each specific tire size.
- **Professional Installation:** If you are unsure about the installation process, it is recommended to seek assistance from a qualified tire professional.



Download the PrecisionBalance™ App!

Quickly and accurately calculate the amount of PrecisionBalance needed for a specific size tire.

Contains one throw-in bag

IMPORTANT

- Balances tire and complete wheel assembly automatically.
- Reduces vibrations • Improves tire wear • Improve fuel economy

To achieve maximum results, refer to the PrecisionBalance application chart for the recommended quantities for each tire size. For inner tube type tire, inject the PrecisionBalance through the valve stem using an approved injector tool and follow safety instructions. The manufacturers of PrecisionBalance disclaim any responsibility for air loss or tire damage due to improper installation or air check. The use of REMA TIP TOP PrecisionBalance Valve Core and PrecisionBalance Valve Cap (both included) is recommended.

IMPORTANT

- Equilibre automatiquement le pneu et le montage de roue dans son ensemble
- Réduit les vibrations • Réduit l'usure des pneus • Optimise la consommation de carburant

Pour obtenir les meilleurs résultats possibles, il convient de consulter le tableau PrecisionBalance indiquant les quantités recommandées en fonction de la taille du pneu. Pour équilibrer un pneu Tubeless (sans chambre à air), il convient de placer le sachet PrecisionBalance directement à l'intérieur du pneu. S'il s'agit d'un pneu avec chambre à air, PrecisionBalance doit être injecté par la tige de la valve à l'aide d'un dispositif agréé prévu à cet effet, tout en respectant les consignes de sécurité. Le fabricant de PrecisionBalance décline toute responsabilité en cas de fuites d'air ou d'endommagement du pneu dus à une utilisation du produit ou une vérification de pression inadéquates. L'utilisation de REMA TIP TOP PrecisionBalance Noyau de valve et PrecisionBalance Bouchon de valve (les deux sont fournis) est recommandée.

WICHTIG

- Automatische Auswuchtung von Reifen und Radaufhängungen
- Reduziert Vibrationen • Weniger Reifenverschleiß • Verringerung des Kraftstoffverbrauchs

Für beste Ergebnisse sollten Sie die PrecisionBalance-Tabelle für die Reifengröße heranziehen. Überprüfen Sie beim Entfernen des Reifens den Zustand des Reifens und vergewissern Sie sich, dass er zum Auswuchten bereit ist. Das Reifeninnere muss sauber und trocken sein. Bei schlauchlosen Reifen injizieren Sie die entsprechende PrecisionBalance Menge mit einem zugelassenen Einspritzwerkzeug ins Innere des Reifens und montieren Sie diesen dann wie gewohnt. Bei Schlauchreifen injizieren Sie die Mikroperlen durch das Ventil. Nach der Justierung des Reifendruckes ist es sehr wichtig, die Dichtheit von Reifen und Ventileinsatz zu überprüfen. Vergewissern Sie sich, dass das Ventil mit einer Verschlusskappe verschlossen ist. Verwenden Sie die Mikroperlen nicht in Reifen, die Wasser oder korrosive Produkte enthalten. PrecisionBalance übernimmt bei unsachgemäßer Montage keinerlei Verantwortung. Die Verwendung des REMA TIP TOP PrecisionBalance Ventileinsatzes und der PrecisionBalance Ventilkappe (beide inkludiert) wird empfohlen.

IMPORTANTE

- Equilibra el neumático y el ensamblaje completo de la rueda automáticamente
- Reduce las vibraciones • Reduce el desgaste del neumático • Ahorra combustible

Para optimizar los resultados, consulte la cantidad de PrecisionBalance recomendada para cada tamaño de neumático en la tabla de aplicación. Para neumáticos sin cámara, aplique la cantidad recomendada en el interior del neumático. En los neumáticos con cámara, el PrecisionBalance debe ser introducido a través de la válvula utilizando un aparato de inyección aprobado y siguiendo las instrucciones de seguridad. Los fabricantes de PrecisionBalance declinan toda responsabilidad en caso de daños en el neumático o fugas de aire causados por una instalación o una presión de aire incorrecta. Se recomienda el uso de REMA TIP TOP PrecisionBalance obús de válvula y PrecisionBalance tapon de válvula (ambos incluidos).

Product Code: REMA PB-CS40.



PrecisionBalance

Qty. Bag 1

Product packaged and manufactured in EU protected by:

EUROPEAN PATENT 1282530
CDN. PATENT #2,402,792
US PATENT # 6128952

Product packaged and manufactured in North America protected by:

US PATENT 6,128,952
CA PATENTS 2,216,744 and 2,402,792
BRAZIL PATENT PI 0017172-7

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www.rematiptop.com



Image 3.1: The reverse side of the PrecisionBalance product bag, displaying important instructions, warnings, and manufacturer contact information in several languages.

4. INSTALLATION INSTRUCTIONS

The installation method varies depending on whether your tire is tubeless or uses an inner tube. Ensure you follow the correct procedure for your tire type.

4.1. For Tubeless Tires

1. Determine the correct quantity of PrecisionBalance needed for your tire size by consulting the application charts in Section 5.
2. Open the tire bead to access the inside of the tire.
3. Place the entire inner bag of PrecisionBalance directly into the tire. **Do not open the inner bag.** The inner bag is designed to dissolve or break down inside the tire.
4. Re-seat the tire bead and inflate the tire to the manufacturer's recommended pressure.
5. Replace the old valve core with the new PrecisionBalance Valve Core and secure it with the PrecisionBalance Valve Cap.

4.2. For Inner Tube Type Tires

1. Determine the correct quantity of PrecisionBalance needed for your tire size by consulting the application charts in Section 5.
2. Remove the valve core from the valve stem.
3. Using an approved injector tool (not included), inject the PrecisionBalance compound through the valve stem. Follow the instructions provided with your injector tool.
4. Once the compound is injected, replace the old valve core with the new PrecisionBalance Valve Core and secure it with the PrecisionBalance Valve Cap.
5. Inflate the tire to the manufacturer's recommended pressure.

Important Note: The manufacturers of PrecisionBalance disclaim any responsibility for air loss or tire damage due to improper installation or air check. Always ensure proper installation techniques are followed.

5. PRECISIONBALANCE APPLICATION CHARTS

Refer to the charts below to determine the recommended quantity of PrecisionBalance for your specific tire size. These charts are crucial for achieving maximum balancing results.

5.1. Light Truck & Mudder-Off Road Tires



ONE BRAND ONE SOURCE ONE SYSTEM

PrecisionBalance // Application Chart Per Tire / Light Truck & Mudder-Off Road Tires

LIGHT TRUCK				LIGHT TRUCK				LIGHT TRUCK				MUDDER/OFF ROAD TIRES		
TIRE SIZE		1/2 TON	1 TON+	TIRE SIZE		1/2 TON	1 TON+	TIRE SIZE		1/2 TON	1 TON+	TIRE SIZE		SINGLE
215/75	R14	3 oz.	4 oz.	195/65	R16	3 oz.	4 oz.	225/80	R17.5	8 oz.	8 oz.	27/8.50	R14	3 oz.
205/70	R14	3 oz.	4 oz.	215/65	R16	3 oz.	4 oz.	205/75	R17.5	6 oz.	6 oz.	29/9.50	R15	4 oz.
215/70	R14	3 oz.	4 oz.	225/65	R16	3 oz.	4 oz.	215/75	R17.5	6 oz.	6 oz.	30/9.50	R15	4 oz.
700	R15		4 oz.	245/65	R16	3 oz.	4 oz.	225/75	R17.5	6 oz.	6 oz.	33/9.50	R15	6 oz.
7.5	R15		6 oz.	255/65	R16	3 oz.	4 oz.	235/75	R17.5	6 oz.	6 oz.	31/10	R15	4 oz.
8.25	R15		6 oz.	305/65	R16	3 oz.	4 oz.	245/75	R17.5	6 oz.	6 oz.	33/10	R15	6 oz.
9	R15		8 oz.	345/65	R16	5 oz.	6 oz.	195/70	R17.5	6 oz.	6 oz.	31/11	R15	4 oz.
10	R15		8 oz.	375/65	R16	5 oz.	6 oz.	215/70	R17.5	6 oz.	6 oz.	32/11.50	R15	6 oz.
215/80	R15	3 oz.	4 oz.	215/60	R16	3 oz.	4 oz.	235/70	R17.5	6 oz.	6 oz.	31/12.50	R15	4 oz.
195/75	R15	3 oz.	4 oz.	225/60	R16	3 oz.	4 oz.	195/60	R17.5	6 oz.	6 oz.	32/12.50	R15	6 oz.
205/75	R15	3 oz.	4 oz.	235/60	R16	3 oz.	4 oz.	205/60	R17.5	6 oz.	6 oz.	33/12.50	R15	6 oz.
215/75	R15	3 oz.	4 oz.	285/60	R16	3 oz.	4 oz.	225/60	R17.5	6 oz.	6 oz.	35/12.50	R15	6 oz.
225/75	R15	4 oz.	4 oz.	255/55	R16	3 oz.	4 oz.	7.5	R18	8 oz.	8 oz.	36/12.50	R15	8 oz.
235/75	R15	4 oz.	4 oz.	315/55	R16	3 oz.	4 oz.	225/70	R18	3 oz.	5 oz.	37/12.50	R15	8 oz.
245/75	R15	3 oz.	4 oz.	345/55	R16	3 oz.	4 oz.	265/70	R18	3 oz.	5 oz.	35/13.50	R15	8 oz.
255/75	R15	3 oz.	4 oz.	355/55	R16	3 oz.	4 oz.	275/70	R18	4 oz.	6 oz.	31.14.50	R15	6 oz.
265/75	R15	3 oz.	4 oz.	375/55	R16	4 oz.	5 oz.	275/65	R18	4 oz.	6 oz.	33/14.50	R15	8 oz.
235/70	R15	3 oz.	4 oz.	245/50	R16	3 oz.	4 oz.	285/65	R18	4 oz.	6 oz.	36/14.50	R15	10 oz.
245/70	R15	3 oz.	4 oz.	8	R16.5	5 oz.	5 oz.	325/65	R18	4 oz.	6 oz.	38/15.50	R15	10 oz.
255/70	R15	3 oz.	4 oz.	8.75	R16.5	6 oz.	6 oz.	355/65	R18	4 oz.	6 oz.	33/16.50	R15	8 oz.
265/70	R15	4 oz.	4 oz.	9.5	R16.5	6 oz.	6 oz.	395/65	R18	6 oz.	8 oz.	36/16.50	R15	10 oz.
285/70	R15	4 oz.	4 oz.	10	R16.5	6 oz.	6 oz.	245/60	R18	3 oz.	4 oz.	40/17	B15	10 oz.
315/70	R15	4 oz.	4 oz.	12	R16.5	8 oz.	8 oz.	255/60	R18	3 oz.	5 oz.	44/18.50	B15	12 oz.
245/65	R15	3 oz.	4 oz.	235/80	R17	6 oz.	6 oz.	265/60	R18	3 oz.	5 oz.			
225/60	R15	3 oz.	4 oz.	235/75	R17	6 oz.	6 oz.	275/60	R18	4 oz.	6 oz.			
325/60	R15	4 oz.	4 oz.	245/75	R17	6 oz.	6 oz.	285/60	R18	4 oz.	6 oz.			
185/70	R15.5	3 oz.	4 oz.	255/75	R17	6 oz.	6 oz.	325/60	R18	4 oz.	6 oz.			
6.5	R16		4 oz.	285/75	R17	6 oz.	8 oz.	375/60	R18	6 oz.	8 oz.			
7.5	R16		4 oz.	245/70	R17	4 oz.	6 oz.	395/60	R18	6 oz.	8 oz.			
8.25	R16		6 oz.	255/70	R17	4 oz.	6 oz.	255/55	R18	3 oz.	4 oz.			
11	R16		8 oz.	265/70	R17	6 oz.	6 oz.	275/55	R18	3 oz.	4 oz.			
215/85	R16	3 oz.	4 oz.	275/70	R17	6 oz.	6 oz.	285/55	R18	3 oz.	4 oz.			
225/85	R16	3 oz.	4 oz.	285/70	R17	6 oz.	6 oz.	285/50	R18	3 oz.	4 oz.			
235/85	R16	3 oz.	4 oz.	305/70	R17	6 oz.	8 oz.	375/50	R18	4 oz.	6 oz.			
245/85	R16	3 oz.	4 oz.	315/70	R17	6 oz.	8 oz.	255/55	R20	3 oz.	4 oz.			
255/85	R16	4 oz.	5 oz.	355/70	R17	6 oz.	8 oz.	255/50	R20	3 oz.	4 oz.			
265/85	R16	4 oz.	5 oz.	225/65	R17	3 oz.	4 oz.	275/45	R20	3 oz.	4 oz.			
275/85	R16	4 oz.	5 oz.	235/65	R17	3 oz.	4 oz.	285/45	R20	3 oz.	4 oz.			
205/80	R16	3 oz.	4 oz.	245/65	R17	3 oz.	4 oz.	325/75	R20	6 oz.	8 oz.			
325/80	R16	4 oz.	6 oz.	255/65	R17	3 oz.	5 oz.	275/65	R20	4 oz.	4 oz.			
175/75	R16	3 oz.	4 oz.	265/65	R17	4 oz.	6 oz.	275/60	R20	4 oz.	4 oz.			
195/75	R16	3 oz.	4 oz.	305/65	R17	4 oz.	6 oz.	325/60	R20	4 oz.	4 oz.			
225/75	R16	3 oz.	4 oz.	375/65	R17	6 oz.	8 oz.	355/60	R20	5 oz.	6 oz.			
235/75	R16	3 oz.	4 oz.	225/60	R17	3 oz.	4 oz.	275/55	R20	3 oz.	4 oz.			
245/75	R16	3 oz.	4 oz.	235/60	R17	3 oz.	4 oz.	285/55	R20	3 oz.	4 oz.			
265/75	R16	4 oz.	6 oz.	255/60	R17	4 oz.	6 oz.	255/50	R20	3 oz.	4 oz.			
285/75	R16	4 oz.	6 oz.	275/60	R17	4 oz.	6 oz.	285/50	R20	3 oz.	4 oz.			
295/75	R16	4 oz.	6 oz.	285/60	R17	4 oz.	6 oz.	305/50	R20	4 oz.	6 oz.			
315/75	R16	4 oz.	6 oz.	225/55	R17	3 oz.	4 oz.	325/50	R20	4 oz.	6 oz.			
215/70	R16	3 oz.	4 oz.	255/55	R17	3 oz.	4 oz.	355/50	R20	4 oz.	6 oz.			
225/70	R16	3 oz.	4 oz.	275/55	R17	3 oz.	5 oz.	325/45	R20	4 oz.	6 oz.			
235/70	R16	3 oz.	4 oz.	345/55	R17	3 oz.	4 oz.	275/40	R20	4 oz.	6 oz.			
245/70	R16	3 oz.	4 oz.	255/50	R17	3 oz.	4 oz.	315/35	R20	4 oz.	6 oz.			
255/70	R16	3 oz.	4 oz.	8	R17.5	5 oz.	5 oz.	325/55	R22	5 oz.	6 oz.			
265/70	R16	3 oz.	4 oz.	8.5	R17.5	6 oz.	6 oz.	335/55	R22	4 oz.	6 oz.			
275/70	R16	3 oz.	4 oz.	9	R17.5	6 oz.	6 oz.	325/50	R22	4 oz.	6 oz.			
305/70	R16	3 oz.	4 oz.	9.5	R17.5	8 oz.	8 oz.	305/45	R22	4 oz.	6 oz.			
315/70	R16	4 oz.	6 oz.	10	R17.5	8 oz.	8 oz.	305/40	R22	4 oz.	6 oz.			
355/70	R16	5 oz.	6 oz.	11	R17.5	8 oz.	8 oz.	285/35	R22	3 oz.	5 oz.			
365/70	R16	5 oz.	6 oz.	225/90	R17.5	8 oz.	8 oz.	325/45	R24	4 oz.	6 oz.			
395/70	R16	5 oz.	6 oz.	205/80	R17.5	8 oz.	8 oz.							

PrecisionBalance Balancing Compound is not recommended for passenger cars.

! Mudder/Off Road Tires with Aggressive Tread Require 2 oz. of Additional Product.

NOTE:
Light Truck Applications are for LT and ST type tires.

Image 5.1: Application chart detailing recommended PrecisionBalance quantities for various Light Truck and Mudder-Off Road tire sizes.

Note that PrecisionBalance is not recommended for passenger cars.

Note: Light Truck applications are for LT and ST type tires. For Mudder/Off Road Tires with aggressive tread, an additional 2 oz. of product may be required.

5.2. Medium Truck Tires

PrecisionBalance // Application Chart Per Tire / Medium Truck Tires

TIRE SIZE		SINGLE	DUAL
8	R19.5	6 oz.	8 oz.
9	R19.5	6 oz.	8 oz.
18	R19.5	14 oz.	
280/75	R19.5	8 oz.	
285/75	R19.5	8 oz.	
225/70	R19.5	6 oz.	8 oz.
245/70	R19.5	6 oz.	8 oz.
265/70	R19.5	8 oz.	8 oz.
275/70	R19.5	8 oz.	10 oz.
285/70	R19.5	8 oz.	10 oz.
305/70	R19.5	10 oz.	12 oz.
385/65	R19.5	12 oz.	14 oz.
445/65	R19.5	14 oz.	
7.5	R20	8 oz.	10 oz.
8.25	R20	8 oz.	10 oz.
9	R20	10 oz.	12 oz.
10	R20	10 oz.	12 oz.
11	R20	12 oz.	14 oz.
12	R20	12 oz.	14 oz.
12.5	R20	12 oz.	14 oz.
13/80	R20	12 oz.	14 oz.
14/80	R20	12 oz.	14 oz.
14.00	R20	16 oz.	16 oz.
365/80	R20	16 oz.	16 oz.
395/80	R20	16 oz.	16 oz.
525/65	R20.5	20 oz.	
615/65	R20.5	22 oz.	
10.00	R22	12 oz.	
11.00	R22	12 oz.	
9	R22.5	8 oz.	10 oz.
10	R22.5	8 oz.	10 oz.
11	R22.5	10 oz.	12 oz.
12	R22.5	12 oz.	14 oz.
13	R22.5	12 oz.	
15	R22.5	12 oz.	
16	R22.5	14 oz.	
16.5	R22.5	14 oz.	
18	R22.5	16 oz.	
235/80	R22.5	6 oz.	8 oz.
255/80	R22.5	8 oz.	10 oz.
275/80	R22.5	10 oz.	12 oz.
295/80	R22.5	12 oz.	14 oz.
315/80	R22.5	14 oz.	
365/80	R22.5	14 oz.	
245/75	R22.5	8 oz.	10 oz.
265/75	R22.5	8 oz.	10 oz.
285/75	R22.5	10 oz.	12 oz.
295/75	R22.5	10 oz.	12 oz.
315/75	R22.5	12 oz.	
345/75	R22.5	12 oz.	
350/75	R22.5	14 oz.	
235/70	R22.5	6 oz.	8 oz.
255/70	R22.5	8 oz.	10 oz.
11/70R	R22.5	8 oz.	10 oz.
265/70	R22.5	8 oz.	10 oz.
275/70	R22.5	10 oz.	12 oz.
305/70	R22.5	10 oz.	12 oz.
315/70	R22.5	10 oz.	12 oz.
365/70	R22.5	12 oz.	
365/65	R22.5	12 oz.	
385/65	R22.5	12 oz.	
425/65	R22.5	14 oz.	
445/65	R22.5	16 oz.	
285/60	R22.5	10 oz.	
295/60	R22.5	10 oz.	
305/60	R22.5	10 oz.	
315/60	R22.5	10 oz.	
385/55	R22.5	12 oz.	
455/55	R22.5	16 oz.	
275/50	R22.5	10 oz.	12 oz.
445/50	R22.5	16 oz.	
11.00	R24	14 oz.	
12.00	R24	14 oz.	
14.00	R24	16 oz.	
445/70	R24	16 oz.	
495/70	R24	16 oz.	
11	R24.5	10 oz.	12 oz.
12	R24.5	14 oz.	14 oz.
285/75	R24.5	10 oz.	12 oz.
305/75	R24.5	10 oz.	12 oz.
315/75	R24.5	10 oz.	12 oz.
275/80	R24.5	10 oz.	12 oz.
295/80	R24.5	10 oz.	12 oz.

To achieve maximum results it is important to use the proper package size for each tire. If you are using our throw in bags, open & discard the outer bag and only throw in the clear inner bag containing **PrecisionBalance** directly inside the tire cavity. If you are not using the applicator pump, and simply pouring the contents of the bag directly into the tire; it is imperative that none of the content of the bag end up on the bead seating area of the tire and rim. REMA TIP TOP disclaims any responsibility for air loss or tire damage due to improper installation or air check. In order to reduce the possibility of valve leaks, the use of a **PrecisionBalance** valve core and a **PrecisionBalance** valve cap is recommended and included in every bag of **PrecisionBalance**. **PrecisionBalance** is TPMS compatible.

REMA TIP TOP/North America, Inc.
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06/2016



Image 5.2: Application chart detailing recommended PrecisionBalance quantities for various Medium Truck tire sizes.

6. MAINTENANCE

Once installed, PrecisionBalance works continuously to maintain tire balance. Regular tire maintenance practices should still be followed:

- **Tire Pressure:** Regularly check and maintain correct tire pressure as recommended by the vehicle manufacturer.
- **Tire Inspection:** Periodically inspect tires for wear, damage, or foreign objects.
- **Valve Components:** Ensure the PrecisionBalance Valve Cap is securely fastened to prevent dirt and moisture from entering the valve stem.

7. TROUBLESHOOTING

PrecisionBalance is designed for trouble-free operation. If you experience persistent vibration or balancing issues after installation, consider the following:

- **Correct Quantity:** Double-check the application charts (Section 5) to ensure the correct amount of PrecisionBalance was installed for your tire size.
- **Proper Installation:** Verify that the installation steps were followed precisely, especially regarding the inner bag for tubeless tires or the injector tool for inner tube tires.
- **Tire Condition:** Inspect the tire for any structural damage, uneven wear, or other issues that might affect balance.
- **Other Vehicle Components:** Persistent vibration might also be caused by issues unrelated to tire balance, such as worn suspension components, steering issues, or brake problems. Consult a professional mechanic if the issue persists.

8. PRODUCT SPECIFICATIONS

Feature	Detail
Product Name	PrecisionBalance Tire Balancing Compound
Model Number	PB-CS40-10
Kit Quantity	4 Kits (each kit for one tire)
Weight per Kit	10 oz (283 grams)
Material	Coated Tempered Glass, Solid Beads
Compatibility	TPMS Compatible
Benefits	Increased Tire Life, Improved Fuel Economy, Reduced Vibration, Reduced Maintenance
Environmental	Environmentally Friendly
Manufacturing Origin	Made in USA

9. MANUFACTURER INFORMATION AND SUPPORT

This product is manufactured by Rema Tip Top. For further assistance or inquiries, please contact the manufacturer directly.

Rema Tip Top / North America, Inc.

240 Pegasus Ave, 2nd Floor, Northvale, NJ 07647

Phone: 800.225.REMA (7362) or 201.768.8100

Fax: 201.768.0946

Website: www.rematiptop.com

Product is protected by various patents, including EUR/EPO Patent 1282530, CDN. Patent 2,240,792, US Patent #6128952, and in North America by US Patents 6,186,591, CA Patents 2,216,744 and 2,402,744, Brazil Patent PI001717-7.



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