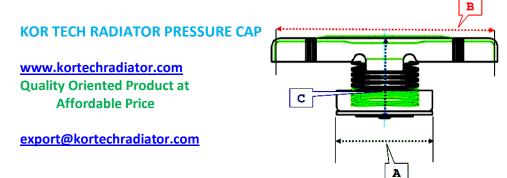
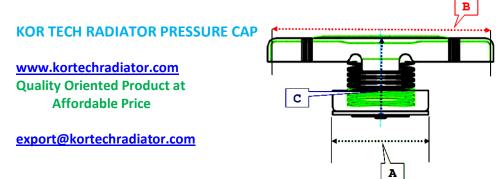


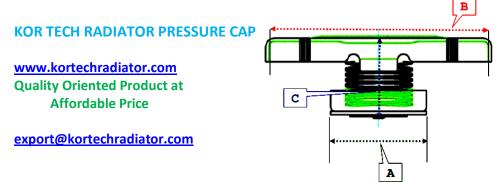
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|----------------|----------------|--|---------------|
| Small Vehicles | Pressure Cap   | KOR TECH<br>Auto Industries (Pvt) Ltd. | KTPC#0103     |
| 1 miles        | Specifications | Inches                                 | mm            |
|                | A              | 1.42                                   | 36            |
|                | В              | 2.09                                   | 53.01         |
|                | С              | 1.08                                   | 27.45         |
|                | Pressure       | 0.5 Bar                                |               |
|                | Material       | Stainless Steel,                       | Rubber Brass  |
| Applications   |                | assenger Cars and oth                  |               |
| OEM Reference  | Domestic / P   | assenger cars and oth                  | er vernicies  |
| Small Vehicles | Pressure Cap   | KOR TECH<br>Auto Industries (Pvt) Ltd. | KTPC#0104     |
|                | Specifications | Inches                                 | mm            |
|                | А              | 1.54                                   | 39.2          |
|                | В              | 2.24                                   | 57            |
|                | С              | 1.17                                   | 29.75         |
|                | Pressure       | 0.7 Bar                                |               |
|                | Material       | Stainless Steel,                       | Rubber, Brass |
| Applications   | Domestic / P   | Passenger Cars and other vehicles      |               |
| OEM Reference  |                |  |               |
| Small Vehicles |                | KOR TECH<br>Auto Industries (Pvt) Ltd. | KTPC# 0105    |
|                | Specifications | Inches                                 | mm            |
|                | A              | 1.54                                   | 39.22         |
|                | В              | 2.24                                   | 57            |
|                | С              | 1.16                                   | 29.4          |
|                | Pressure       | 1.2 E                                  | Bar           |
|                | Material       | Stainless Steel,                       | Rubber, Brass |
| Applications   |                | •                                      |               |
| OEM Reference  |                |  |               |



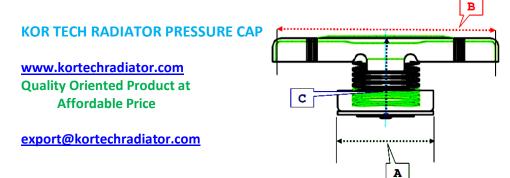
|                |  | ,                                      |               |
|----------------|--|--|---------------|
| Small Vehicles | Pressure Cap   | KOR TECH<br>Auto Industries (Pyt) Ltd. | KTPC# 0106    |
|                | Specifications   | Inches                                 | mm            |
|                | A  | 1.13                                   | 28.8          |
|                | В  | 1.61                                   | 40.85         |
|                | С  | 1.02                                   | 26            |
|                | Pressure   | 1.1 Bar                                |               |
|                | Material   | Stainless Steel,                       |               |
| Applications   | Domestic / Pa  | assenger Cars and oth                  | er vehicles   |
| OEM Reference  |  |  |               |
| Small Vehicles | Pressure Cap   | KOR TECH<br>Auto Industries (Pyt) Ltd. | KTPC# 0107    |
|                | Specifications   | Inches                                 | mm            |
|                | A  | 1.14                                   | 28.85         |
|                | В  | 1.51                                   | 38.3          |
|                | С  | 0.80                                   | 20.25         |
|                | Pressure   | 1.1 6                                  | Bar           |
|                | Material   | Stainless Steel,                       | Rubber, Brass |
|                | CHRYSLER, CITRC  | )ËN, DODGE, FIAT, H                    | IONDA, LEXUS, |
| Applications   | MARUTI, MAZC   | OA, MITSUBISHI, OPE                    | EL, PEUGEOT,  |
|                | SUBARU, S  | SUZUKI, TOYOTA, VA                     | UXHALL        |
|                | 4709376, 4709376   | , 71742152, 931942                     | 71,           |
|                | 1640128280, 1640128510, 1640131480, 1640131520,  |  |               |
|                | 1640131650, 1640131680, 1640150370, 1640162100,  |  |               |
|                | 1640175440, 1306F4, 164010H060, 164015B630,  |  |               |
|                | 16401-62100, 16401-75440, 164017A470,  |  |               |
|                | 164017A530, 17820M79F10, 1792056B00, 17920-  |  |               |
|                | 56B00, 1792066F00, 17920-66F00, 1792066F01,  |  |               |
| OEM Reference  | 17920-66F01, 1792075F00, 1792077A00,   |  |               |
|                | 19045P08003, 19045P08004, 19045P08013,   |  |               |
|                | 19045P08005, 19045P72005, 19045P08015,   |  |               |
|                | 19045PWA004, 19045PY2003, 19045PAAA01,<br>19045PWA004, 19045PY3013, 19045RAA003,           |  |               |
|                |  |  |               |
|                | 45137AE010, 45137AE011, 45137AE012, LFB715205,<br>MR597126, MR597126, WL2115205, ZM4315205 |  |               |
|                | IVIK59/120, IVIK59/  | 120, WL21152U5, Z                      | 1014313205    |
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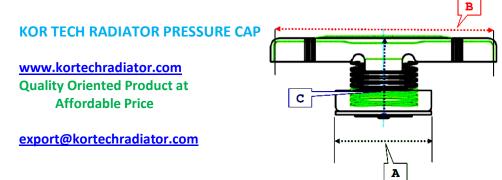
|                         | A                |   |               |
|-------------------------|------------------|---|---------------|
| Small Vehicles          |                  | KOR TECH<br>Auto Industries (Pvt) Ltd.                          | KTPC# 0108    |
|                         | Specifications   | Inches  | mm            |
|                         | A                | 1.13  | 28.8          |
| 2005                    | В                | 1.61  | 40.85         |
|                         | С                | 1.02  | 26            |
|                         | Pressure         | 0.9 E   | Bar           |
|                         | Material         | Stainless Steel,  | Rubber, Brass |
| Applications            |                  | CITROËN, PEUGEOT  |               |
| OEM Reference           | 1323.V3, 1323.V3 |   |               |
| Small Vehicles          | Pressure Cap     | KOR TECH<br>Auto Industries (Pyt) Ltd.                          | KTPC# 0109    |
|                         | Specifications   | Inches  | mm            |
|                         | А                | 1.14  | 28.85         |
|                         | В                | 1.51  | 38.3          |
|                         | С                | 0.80  | 20.25         |
|                         | Pressure         | 0.9~1.1 Bar   |               |
|                         | Material         | Stainless Steel,  | Rubber, Brass |
| Applications            | Toyota / Honda / | Toyota / Honda /Domestic / Passenger Cars and other<br>vehicles |               |
| OEM Reference           |                  |   |               |
| Industrial / Commercial |                  | KOR TECH<br>Auto Industries (Pyt) Ltd.                          | KTPC# 0110    |
|                         | Specifications   | Inches  | mm            |
|                         | A                | 1.52  | 38.5          |
|                         | В                | 2.20  | 56            |
|                         | С                | 1.14  | 29            |
|                         | Pressure         | 0.5~1.1 Bar   |               |
|                         | Material         | Stainless Steel,  | Rubber, Brass |
| Applications            | Industrial       | Industrial / Agri / Generator Applications                      |               |
| OEM Reference           |                  |   |               |
|                         |                  |   |               |



|                         | A              | ]  |               |
|-------------------------|----------------|--|---------------|
|                         |                |  |               |
| Industrial / Commercial |                | KOR TECH<br>Auto Industries (Pyt) Ltd.   | KTPC# 0111    |
|                         | Specifications | Inches                                   | mm            |
|                         | Α              | 1.52                                     | 38.5          |
|                         | В              | 2.20                                     | 56            |
|                         | С              | 1.14                                     | 29            |
|                         | Pressure       | 0.5~1.1                                  | 1 Bar         |
|                         | Material       | Stainless Steel,                         | Rubber, Brass |
| Applications            | Industrial /   | <sup>/</sup> Agri / Generator App        | lications     |
| OEM Reference           |                |  |               |
| Industrial / Commercial | Pressure Cap   | KOR TECH<br>Auto Industries (Pyt) Ltd.   | KTPC# 0112    |
|                         | Specifications | Inches                                   | mm            |
|                         | Α              | 1.14                                     | 29            |
|                         | В              | 1.50                                     | 38            |
|                         | С              | 0.94                                     | 24            |
|                         | Pressure       | 0.5~1.1 Bar                              |               |
|                         | Material       | Stainless Steel,                         |               |
| Applications            | Industrial /   | <sup>/</sup> Agri / Generator App        | lications     |
| OEM Reference           |                |  |               |
| Industrial / Commercial | Pressure Cap   | KOR TECH<br>Auto Industries (Pyt) Ltd.   | KTPC# 0113    |
|                         | Specifications | Inches                                   | mm            |
|                         | A              | 1.52                                     | 38.5          |
|                         | В              | 2.20                                     | 56            |
|                         | С              | 1.14                                     | 29            |
|                         | Pressure       | 0.5~1.1 Bar                              |               |
|                         |                |  |               |
|                         | Material       | Stainless Steel,                         | Rubber, Brass |
| Applications            |                | Stainless Steel,<br>Agri / Generator App |               |

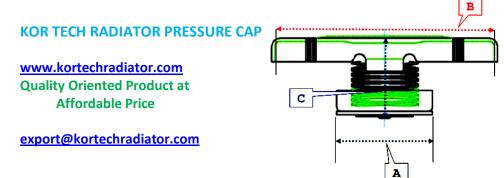


|                         |                       | -  |               |
|-------------------------|-----------------------|--|---------------|
| Industrial / Commercial | Pressure Cap          | KOR TECH<br>Auto Industries (Pyt) Ltd.                   | KTPC# 0114    |
|                         | Specifications        | Inches   | mm            |
|                         | A                     | 1.52   | 38.7          |
|                         | В                     | 2.32   | 59            |
|                         | С                     | 1.18   | 30            |
|                         | Pressure              | 0.5~1.1 Bar  |               |
|                         | Material              | Stainless Steel,   | Rubber, Brass |
| Applications            |                       | Kubota   |               |
| OEM Reference           |                       |  |               |
| Industrial / Commercial | Pressure Cap          | KOR TECH<br>Auto Industries (Pvt) Ltd.                   | KTPC# 0115    |
|                         | Specifications        | Inches   | mm            |
|                         | A                     | 1.46   | 37            |
|                         | В                     | 1.99   | 50.55         |
|                         | С                     | 1.22   | 31            |
|                         | Pressure              | e 0.5~1.1 Bar  |               |
|                         | Material              | Stainless Steel,   | Rubber, Brass |
| Applications            | URSUS 325/328/330/335 |  |               |
| OEM Reference           |                       |  |               |
| Industrial / Commercial | Pressure Cap          | KOR TECH<br>Auto Industries (Pyt) Ltd.                   | KTPC# 0116    |
|                         | Specifications        | Inches   | mm            |
|                         | A                     | 1.93   | 49            |
|                         | В                     | 2.50   | 63.42         |
|                         | С                     | 1.20   | 30.5          |
|                         | Pressure              | 0.5~1.1 Bar  |               |
|                         | Material              | Stainless Steel,   | Rubber, Brass |
| Applications            | Industrial / Agri /   | Industrial / Agri / Generator Applications / Ursus C-360 |               |
| OEM Reference           |                       |  |               |
|                         |                       |  |               |



| Small Vehicles | Pressure Cap                                       | KOR TECH<br>Auto Industries (Pyt) Ltd. | KTPC# 0117    |
|----------------|--|--|---------------|
|                | Specifications                                     | Inches                                 | mm            |
|                | А  | 1.92                                   | 48.73         |
|                | В  | 2.62                                   | 66.5          |
|                | С  | 1.10                                   | 28            |
|                | Pressure   | 0.5~1.                                 | 1 Bar         |
|                | Material   | Stainless Steel,                       | Rubber, Brass |
| Applications   | Industrial / Agri / Generator Applications / Zetor |  | tions / Zetor |
| OEM Reference  |  |  |               |
|                |  |  |               |

| Vintage Applications                        | Pressure Cap   | KOR TECH<br>Auto Industries (Pyt) Ltd. | KTPC# 0118 |
|---|--|--|------------|
|   | Specifications                                       | Inches                                 | mm         |
|   | А  | 1.51                                   | 38.45      |
|   | В  | 2.24                                   | 56.9       |
|   | C  | 1.14                                   | 29         |
|   | Pressure   | 0.5~1.                                 | 1 Bar      |
|   | Material   | Stainless Steel, Rubber, Brass         |            |
| Applications                                | Vinta  | Vintage Cars like Alfa Romeo           |            |
| OEM Reference                               |  |  |            |
| 3 Cylinder Tractors / Industrial / Gen Sets | Pressure Cap   |  | KTPC# 0119 |
|   | Specifications                                       | Inches                                 | mm         |
|   | Α  | 1.47                                   | 37.36      |
|   | В  | 2.07                                   | 52.5       |
|   | C  | 2.32                                   | 59         |
|   | Pressure   | 0.5~1.1 Bar                            |            |
|   | Material   | Stainless Steel, Rubber, Brass         |            |
| Applications                                | Industrial / Agri / Generator / Vintage Applications |  |            |
| OEM Reference                               |  |  |            |



| Agriculture Tractor Application   Pressure Cap   KTPC#0121     Specifications   Inches   mm     A   1.54   39.2     B   2.15   54.7     C   1.14   29     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Agriculture Tractor Application   Pressure Cap     Agriculture Tractor Application   Pressure Cap     Agriculture Tractor Application   Pressure Cap     A   1.50     Agriculture Tractor Application   Pressure Cap     A   1.50     B   2.00     C   1.10     Z8   Pressure     Pressure   8 ~ 10 PSI   |                                 |                |                  |               |
|---|---------------------------------|----------------|------------------|---------------|
| Specifications   Inches   mm     A   1.54   39.2     B   2.15   54.7     C   1.14   29     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   Fiat Tractors     OEM Reference   Fiat Tractors     Agriculture Tractor Application   Pressure Cap     A   1.50     A   1.50     B   2.00     C   1.10     28   Pressure     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     A   1.50     38.2   B     2.00   50.9     C   1.10     28   Pressure     8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Inches     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     Specifications   Inches     A  | Agriculture Tractor Application | Pressure Cap   |                  | KTPC#0121     |
| B   2.15   54.7     C   1.14   29     Pressure   8~10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   Fiat Tractors     OEM Reference   Freessure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     A   1.50   38.2   B   2.00   50.9     C   1.10   28   Pressure   8~10 PSI     Material   Stainless Steel, Rubber, Brass   Material   Stainless Steel, Rubber, Brass     Applications   Material   Stainless Steel, Rubber, Brass     Material   Stainless Steel, Rubber, Brass   Material     Material   Stainless Steel, Rubber, Brass   Material     Material   Stainless Steel, Rubber, Brass   Material     Material   Stainless Steel, Rubber, Brass     Applications   Material   Stainless Steel, Rubber, Brass     Application   Pressure Cap   KTPC#0123     Material   Stainless Steel, Rubber, Brass   Material     A <td></td> <td>Specifications</td> <td></td> <td>mm</td>   |                                 | Specifications |                  | mm            |
| C 1.14 29   Pressure 8 ~ 10 PSI   Material Stainless Steel, Rubber, Brass   Applications Fiat Tractors   OEM Reference Fiessure Cap   Agriculture Tractor Application Pressure Cap   Specifications Inches   Advance Material   Specifications Inches   A 1.50   B 2.00   C 1.10   B 2.00   C 1.10   B 2.00   C 1.10   B 2.00   Stainless Steel, Rubber, Brass   Material Stainless Steel, Rubber, Brass   Applications Material   Stainless Steel, Rubber, Brass   Applications Material   Specifications Inches   Fractors   OEM Reference   Trailer Application Pressure Cap   KTPC#0123   Material   Specifications Inches   Material Stainless Steel, Rubber, Brass   A 1.97   So B   A 1.97   B 2.70   B 2.70   B 2.70  |                                 | A              | 1.54             | 39.2          |
| Pressure 8 ~ 10 PSI   Material Stainless Steel, Rubber, Brass   Applications Fiat Tractors   OEM Reference Find Tractors   Agriculture Tractor Application Pressure Cap   Specifications Inches   A 1.50   B 2.00   C 1.10   Pressure 8 ~ 10 PSI   Material Stainless Steel, Rubber, Brass   Applications Material   Stainless Steel, Rubber, Brass   Applications Material   Stainless Steel, Rubber, Brass   Applications Material   Specifications ME Tractors   OEM Reference Pressure Cap   KTPC#0123   A 1.97   Specifications Inches   A 1.97   So B   A 1.97   So B   A 1.97   So B   B 2.70   B 2.70   B 2.70 </td <td></td> <td>В</td> <td>2.15</td> <td>54.7</td>  |                                 | В              | 2.15             | 54.7          |
| Material   Stainless Steel, Rubber, Brass     Applications   Fiat Tractors     OEM Reference   Fiat Tractors     Agriculture Tractor Application   Pressure Cap   KTPC#0122     Specifications   Inches   mm     A   1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   Material   Stainless Steel, Rubber, Brass     OEM Reference   Material   Stainless Steel, Rubber, Brass     OEM Reference   Material   Stainless Steel, Rubber, Brass     Material   Specifications   Inches   mm     A   1.97   50   B   2.70   68.63     C   1.33   33.78   Pressure   8 ~ 10 PSI  |                                 | С              | 1.14             | 29            |
| Applications   Fiat Tractors     OEM Reference   Agriculture Tractor Application   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     A 1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Fressure Cap     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     A   1.97     Specifications   Inches     A   1.97     Specifications   Inches     A   1.97     A   1.33     A   1.33     B   <   |                                 | Pressure       | 8~10             | PSI           |
| Applications   Fiat Tractors     OEM Reference   Agriculture Tractor Application   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     A 1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Fressure Cap     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     A   1.97     Specifications   Inches     A   1.97     Specifications   Inches     A   1.97     A   1.33     A   1.33     B   <   |                                 |                |                  |               |
| Applications   Fiat Tractors     OEM Reference   Agriculture Tractor Application   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     A 1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Fressure Cap     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     A   1.97     Specifications   Inches     A   1.97     Specifications   Inches     A   1.97     A   1.33     A   1.33     B   <   |                                 |                |                  |               |
| OEM Reference   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Pressure Cap   KTPC#0122     Agriculture Tractor Application   Specifications   Inches   mm     A   1.50   38.2   B   2.00   50.9     C   1.10   28   Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass   Material   Stainless Steel, Rubber, Brass     Applications   Material   Stainless Steel, Rubber, Brass     OEM Reference   Versure Cap   KTPC#0123     Trailer Application   Pressure Cap   KTPC#0123     Specifications   Inches   mm     A   1.97   50     B   2.70   68.63     C   1.33   33.78     Pressure   8 ~ 10 PSI   Pressure  |                                 | Material       | Stainless Steel, | Rubber, Brass |
| Agriculture Tractor Application   Pressure Cap   KTPC#0122     Specifications   Inches   mm     A   1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Fressure Cap     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     Specifications   Inches     C   1.33     Specifications   R     A   1.97     Specifications   Inches     A   1.97     Specifications   Inches     A   1.97     So   B     C   1.33     A   1.97     C   1.33     B   2.70     G   1.33     A   1.97     C   1.33     B   2.70     C   1.33     B </td <td>Applications</td> <td></td> <td>Fiat Tractors</td> <td></td>  | Applications                    |                | Fiat Tractors    |               |
| Agriculture Tractor Application   Pressure Cap   KTPC#0122     Specifications   Inches   mm     A   1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8~10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Pressure Cap     Trailer Application   Pressure Cap     Specifications   Inches     A   1.97     Social Stress   B     A   1.97     Social Stress   B     A   1.97     Social Stress   Social Stress     Pressure   8~10 PSI   | OEM Reference                   |                |                  |               |
| A   1.50   38.2     B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Meterial     Trailer Application   Pressure Cap     KTPC#0123   KTPC#0123     A   1.97     Specifications   Inches     A   1.97     Solution   B     A   1.97     Solution   B     C   1.33     A   1.97     Solution   B     A   1.97     Solution   Solution     Reference   B     A   1.97     Solution   Solution     Solution   Solution     A   1.97     Solution   Solution     Solution   Solution     Solution   Solution     Pressure   8 ~ 10 PSI   | Agriculture Tractor Application | Pressure Cap   | KOR TECH         | KTPC#0122     |
| B   2.00   50.9     C   1.10   28     Pressure   8 ~ 10 PSI     Material   Stainless Steel, Rubber, Brass     Applications   MF Tractors     OEM Reference   Pressure Cap   KTPC#0123     Specifications   Inches   mm     A   1.97   50     B   2.70   68.63     C   1.33   33.78     Pressure   8 ~ 10 PSI  |                                 | Specifications |                  | mm            |
| C1.1028Pressure8 ~ 10 PSIMaterialStainless Steel, Rubber, BrassApplicationsMF TractorsOEM ReferencePressure CapKTPC#0123Trailer ApplicationPressure CapKTPC#0123SpecificationsInchesmmA1.9750B2.7068.63C1.3333.78Pressure8 ~ 10 PSI   |                                 | A              | 1.50             | 38.2          |
| Pressure 8 ~ 10 PSI   Material Stainless Steel, Rubber, Brass   Applications MF Tractors   OEM Reference KTPC#0123   Trailer Application Pressure Cap KTPC#0123   Specifications Inches mm   A 1.97 50   B 2.70 68.63   C 1.33 33.78   Pressure 8 ~ 10 PSI  |                                 | В              | 2.00             | 50.9          |
| Material Stainless Steel, Rubber, Brass   Applications MF Tractors   OEM Reference Pressure Cap KTPC#0123   Specifications Inches mm   A 1.97 50   B 2.70 68.63   C 1.33 33.78   Pressure 8~10 PSI  |                                 | С              | 1.10             | 28            |
| Applications   MF Tractors     OEM Reference   Pressure Cap   KTPC#0123     Trailer Application   Pressure Cap   KTPC#0123     Specifications   Inches   mm     A   1.97   50     B   2.70   68.63     C   1.33   33.78     Pressure   8 ~ 10 PSI   |                                 | Pressure       | 8 ~ 10 PSI       |               |
| ApplicationsMF TractorsOEM ReferencePressure CapImage: Constraint of the second s |                                 | Material       | Stainless Steel, | Rubber, Brass |
| OEM ReferenceTrailer ApplicationPressure CapKTPC#0123SpecificationsInchesmmA1.9750B2.7068.63C1.3333.78Pressure8 ~ 10 PSI  | Applications                    |                |                  |               |
| Trailer ApplicationPressure CapKTPC#0123SpecificationsInchesmmA1.9750B2.7068.63C1.3333.78Pressure8~10 PSI   |                                 |                |                  |               |
| Specifications     Inches     mm       A     1.97     50       B     2.70     68.63       C     1.33     33.78       Pressure     8~10 PSI  | Trailer Application             | Pressure Cap   |                  | KTPC#0123     |
| B     2.70     68.63       C     1.33     33.78       Pressure     8~10 PSI   |                                 | Specifications |                  | mm            |
| C     1.33     33.78       Pressure     8 ~ 10 PSI  |                                 | А              | 1.97             | 50            |
| Pressure 8 ~ 10 PSI   |                                 | В              | 2.70             | 68.63         |
|   |                                 | C              | 1.33             | 33.78         |
| Material Stainless Steel, Rubber, Brass   |                                 | Pressure       |                  |               |
|   |                                 | Material       | Stainless Steel, | Rubber, Brass |
| Applications Truck Application  | Applications                    |                |                  |               |
| OEM Reference   | OEM Reference                   |                |                  |               |