

## 90665 Ball Joint Separator 12"



- Used to separate ball joint from steering knuckles
- Separating ball joint by inserting the tool in place and tapping to separate it with a hammer
- Forged to withstand hard usage

| No.   | Spec. |   |    |      |
|-------|-------|---|----|------|
| 90665 | 12"   | 6 | 24 | 19.3 |

## 90666 Ball Joint Separator 16"



- Powerful tool used to remove the ball joint of steering tie rod
- Separating ball joint by inserting the tool in place and tapping to separate it with a hammer
- Forged to withstand hard usage

| No.   | Spec. |   |    |     |
|-------|-------|---|----|-----|
| 90666 | 16"   | 6 | 24 | 244 |

## Coil Spring Compressor



- Forged with quality carbon steel for high strength
- Works with 1/2" drive tools or with 21mm socket and wrench
- Reinforced screw thread design to ensure safety

| No.   | Spec. (mm) |   |   |      |
|-------|------------|---|---|------|
| 97701 | 270        | - | 8 | 14.9 |
| 97702 | 370        | 1 | 8 | 171  |

## 97102 Front Shock Absorber Removal Socket



- Used for disassembling and assembling front shock absorber of Santana cars
- Forged with Cr-V

| No.   | Application                          |   |    |      |
|-------|--------------------------------------|---|----|------|
| 97102 | Front shock absorber of Santana cars | 6 | 36 | 13.1 |

## 97103 Rear Shock Absorber Removal Socket



- Used for disassembling and assembling front shock absorber of Santana cars
- Forged with Cr-V

| No.   | Application                          |    |    |      |
|-------|--------------------------------------|----|----|------|
| 97103 | Front shock absorber of Santana cars | 12 | 36 | 16.8 |

## 97104 Shock Absorber Removal Socket



- Used for disassembling and assembling front shock absorber of Santana cars
- Forged with Cr-V

| No.   | Application    |    |    |     |
|-------|----------------|----|----|-----|
| 97104 | Shock absorber | 24 | 48 | 3.1 |