

# FORD EVEREST

## 3500KG GVM UPGRADE



**Kit #: FORDKIT014-GVM**

| Capacities        | Lovells | OE     |
|-------------------|---------|--------|
| GVM               | 3500kg  | 3300kg |
| GCM (3.2Ltr)      | 6600kg  | 5800kg |
| GCM (2.0Ltr Bi-T) | 7000kg  | 5900kg |
| Front Axle        | 1580kg  |        |
| Rear Axle         | 2020kg  |        |
| Towing            | 3000kg  | 3000kg |

### DATES

All models  
08/2018 - 2022

### SPRING OPTIONS

**FRONT:** FFS-91 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1300kg  
FFR-91 – Minimal load bearing front accessories, including Bullbar. Axle capacities over 1300kg

**REAR:** FRR-115 – Minimal load bearing rear accessories. Axle capacities under 1350kg  
FRR-115HD – Minimal load bearing rear accessories. Axle capacities over 1350kg

### SHOCK PART NUMBERS

**FRONT:** 64611049 (Twin Tube Shocks)

**REAR:** 64611047 (Twin Tube Shocks)

### OTHER KIT COMPONENTS

Decals  
Tyre Placard

### NOTES:

**SVI Plate Location:**  
State Compliance Only

**Lovells Approval Number:**  
VTA 0051729

**Tyres:**  
Factory tyres meet minimum specification

**Special Requirements:**  
May require drive shaft spacer

### TYRE – LOADING INFORMATION

| TYRE SIZE<br><small>(Tyre Load Index minimum)</small>  | FRONT AXLE                         |                                   |                                   | REAR AXLE                          |                                   |                                   |
|--|------------------------------------|-----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|
|  | 265/65 R17<br><small>(112)</small> | 265/60R18<br><small>(110)</small> | 265/50R20<br><small>(109)</small> | 265/65 R17<br><small>(112)</small> | 265/60R18<br><small>(110)</small> | 265/50R20<br><small>(109)</small> |
| RIM SIZE <small>(minimum)</small>  | 17 x 8J                            | 18 x 8J                           | 20 x 8.5J                         | 17 x 8J                            | 18 x 8J                           | 20 x 8.5J                         |
| RECOMMENDED COLD TYRE INFLATION PRESSURE<br>- at GVM<br>- (No Load)  | 250kPa<br>(240kPa)                 | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                 | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                |
| LOAD CARRYING CAPACITY PER AXLE<br><small>(maximum)</small>  | 1580kg                             |                                   |                                   | 2020kg                             |                                   |                                   |
| <small>( ): TYRE PRESSURE WITH 2 OR LESS OCCUPANTS AND 300 KGS OR LESS OF LUGGAGE<br/>           THE SUM OF THE LOAD CARRYING CAPACITIES OF THE TYRES FITTED TO ANY AXLE OR AXLE GROUP OF THIS VEHICLE SHALL NOT BE LESS THAN THE RELEVANT LOAD SHOWN ABOVE.<br/>           THE TYRE FITTED TO THIS VEHICLE SHALL HAVE A SPEED CATEGORY NOT LESS THAN "Q" (160km/h).<br/>           SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION<br/>           THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 300KG<br/>           THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE.<br/>           THE GVM OF THIS VEHICLE MUST NOT EXCEED 3500kg</small> |                                    |                                   |                                   |                                    |                                   |                                   |

LOVELLS Everest Ver 1 3500kg

# FORD EVEREST

## 3500KG GVM UPGRADE



**Kit #: FORDKIT015-GVM-PLAT**

| Capacities        | Lovells | OE     |
|-------------------|---------|--------|
| GVM               | 3500kg  | 3300kg |
| GCM (3.2Ltr)      | 6600kg  | 5800kg |
| GCM (2.0Ltr Bi-T) | 7000kg  | 5900kg |
| Front Axle        | 1580kg  |        |
| Rear Axle         | 2020kg  |        |
| Towing            | 3000kg  | 3000kg |

### DATES

All models  
01/2018 - 2022

### SPRING OPTIONS

**FRONT:** FFS-91 – Minimal load bearing front accessories, including Bullbar. Axle capacities under 1300kg  
FFR-91 – Minimal load bearing front accessories, including Bullbar. Axle capacities over 1300kg

**REAR:** FRR-115 – Minimal load bearing rear accessories. Axle capacities under 1350kg  
FRR-115HD – Minimal load bearing rear accessories. Axle capacities over 1350kg

### SHOCK PART NUMBERS

**FRONT:** 64611049-2.0ADJMONO (Remote Res Shocks)

**REAR:** 64611047-2.0ADJMONO (Remote Res Shocks)

### OTHER KIT COMPONENTS

Decals  
Tyre Placard

### NOTES:

**SVI Plate Location:**  
State Compliance Only

**Lovells Approval Number:**  
VTA 0051729

**Tyres:**  
Factory tyres meet minimum specification

**Special Requirements:**  
May require drive shaft spacer

### TYRE – LOADING INFORMATION

| TYRE SIZE<br><small>(Tyre Load Index minimum)</small>  | FRONT AXLE                         |                                   |                                   | REAR AXLE                          |                                   |                                   |
|--|------------------------------------|-----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|
|  | 265/65 R17<br><small>(112)</small> | 265/60R18<br><small>(110)</small> | 265/50R20<br><small>(109)</small> | 265/65 R17<br><small>(112)</small> | 265/60R18<br><small>(110)</small> | 265/50R20<br><small>(109)</small> |
| RIM SIZE <small>(minimum)</small>  | 17 x 8J                            | 18 x 8J                           | 20 x 8.5J                         | 17 x 8J                            | 18 x 8J                           | 20 x 8.5J                         |
| RECOMMENDED COLD TYRE INFLATION PRESSURE<br>- at GVM<br>- (No Load)  | 250kPa<br>(240kPa)                 | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                 | 250kPa<br>(240kPa)                | 250kPa<br>(240kPa)                |
| LOAD CARRYING CAPACITY PER AXLE<br><small>(maximum)</small>  | 1580kg                             |                                   |                                   | 2020kg                             |                                   |                                   |
| <small>( ): TYRE PRESSURE WITH 2 OR LESS OCCUPANTS AND 300 KGS OR LESS OF LUGGAGE<br/>           THE SUM OF THE LOAD CARRYING CAPACITIES OF THE TYRES FITTED TO ANY AXLE OR AXLE GROUP OF THIS VEHICLE SHALL NOT BE LESS THAN THE RELEVANT LOAD SHOWN ABOVE.<br/>           THE TYRE FITTED TO THIS VEHICLE SHALL HAVE A SPEED CATEGORY NOT LESS THAN "Q" (160km/h).<br/>           SEE FITTING INSTRUCTIONS FOR ADDITIONAL INFORMATION<br/>           THIS GVM UPGRADE IS RECOMMENDED FOR A CONSTANT PAYLOAD OF 300KG<br/>           THIS VEHICLE IS FITTED WITH A LOVELLS GVM UPGRADE.<br/>           THE GVM OF THIS VEHICLE MUST NOT EXCEED 3500kg</small> |                                    |                                   |                                   |                                    |                                   |                                   |

LOVELLS Everest Ver 1 3500kg