

Installation points

mountune Sport Spring Set, Focus ST 2013 (USA) 2013-2014 Rest of the world
2363-MSK-AA

Rate increase:

15%

(front OE springs 171lb/in mountune 196.5lb/in)

(rear OE 183lb/in mountune 210lbs/in)

Typical Ride height reduction Front 25mm/1"

Typical Ride height reduction Rear 35mm/ 1.4"

Please consult the Ford factory service manual for proper installation procedures. Vehicle suspension springs are subject to high tension and can cause injury during the removal process. Please consult the Ford factory service manual for safety procedures required for proper removal.

Alignment Specifications :

Actual suspension alignment is usually set to the preference of the driver based on typical vehicle use. Standard Ford specifications for the ST are a great starting point and can be fine tuned from there depending on requirements.

Failures to correct alignment settings after spring installation can result in increased tire wear and failure.

FORD FOCUS ST SUSPENSION SPECIFICATIONS

| Item | LH | RH | Total / Split |
|---|-----------------|-----------------|---------------|
| Front | | | |
| Camber (Base) | -0.52 ± 0.75 | -0.62 ± 0.75 | 0.1 ± 0.75 |
| Camber (ST) | -0.83 ± 0.75 | -0.93 ± 0.75 | 0.1 ± 0.75 |
| Caster (Base) | 4.28 ± 0.75 | 4.28 ± 0.75 | 0 ± 0.75 |
| Caster (ST) | 4.23 ± 0.75 | 4.23 ± 0.75 | 0 ± 0.75 |
| Toe (Base) @ curb ride height (positive value is toe in, negative value is toe out) | - | - | 0.2 ± 0.2 |
| Toe (ST) @ curb ride height (positive value is toe in, negative value is toe out) | - | - | 0.10 ± 0.2 |
| Rear | | | |
| Camber (Base) | -1.41 ± 0.75 | -1.41 ± 0.75 | - |
| Camber (ST) | -1.35 ± 0.75 | -1.35 ± 0.75 | - |
| Toe (All Vehicles) @ curb ride height (positive value is toe in, negative value is toe out) | 0.19 ± 0.20 | 0.19 ± 0.20 | 0.38 ± 0.2 |