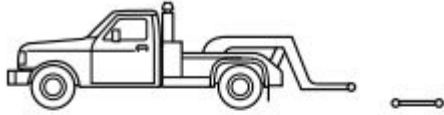
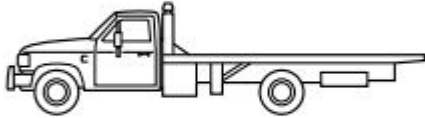


2019–2023 Ford F-250

Towing Recommendations:



Two Wheel Drive: It is acceptable to have the two-wheel drive vehicle towed with the front wheels on the ground (without dollies) and the rear wheels off the ground.



Four Wheel Drive: Ford recommends towing a four-wheel drive vehicle with all wheels off the ground, such as using a wheel lift and dollies or flatbed equipment.

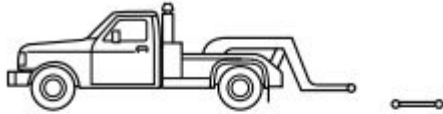
However, it is acceptable to use a wheel lift to raise the rear of the vehicle so long as, depending on vehicle configuration, you perform the following before towing

- If your vehicle has a manual-shift transfer case, make sure the front wheel hub locks are in the **FREE** position before towing.
- If your vehicle has an electronic shift-on-the-fly transfer case, make sure you switch the four-wheel drive control to the **2H** position before towing.

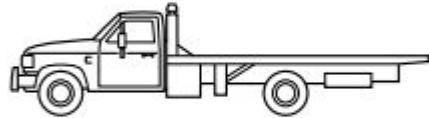


2019–2023 Ford F-250

Towing Recommendations Cont.:



Ford recommends the use of a wheel lift and dollies or flatbed equipment to tow your vehicle. **Do not tow with a sling belt.** Ford does not approve a sling belt towing procedure. If you tow your vehicle incorrectly, or by any other means, vehicle damage may occur.



- (1) *Towing an electronic shift-on-the-fly four-wheel drive vehicle with the front wheels on the ground without disengaging the front hubs may cause damage to the automatic transmission.*
- (2) *Towing a two-wheel drive vehicle or an electronic shift-on-the-fly four-wheel drive vehicle with the rear wheels on the ground for more than 50 mi (80 km) or faster than 35 mph (56 km/h) may cause damage to the automatic transmission.*
- (3) *Using wheel lift equipment to tow a dual rear wheel vehicle requires removing an outer rear wheel before towing.*



WARNING: Block the wheels to help prevent the vehicle from moving.



WARNING: Unexpected and possibly sudden vehicle movement may occur if you do not take these precautions.