

## 73,280 Pound Table

Vehicles having 2 Axles:	36,000 pounds (See Note 1)
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Vehicles or Combinations having 3 Axles:				
Minimum distance to nearest foot between extreme axles	Maximum Gross Weight (pounds)		Minimum distance to nearest foot between extreme axles	Maximum Gross Weight (pounds)
10	41,000		16	46,000
11	42,000		17	47,000
12	43,000		18	47,500
13	44,000		19	48,000
14	44,500		20	49,000
15	45,000		21 or more	50,000

Vehicles or Combinations having 4 Axles:				
Minimum distance to nearest foot between extreme axles	Maximum Gross Weight (pounds)		Minimum distance to nearest foot between extreme axles	Maximum Gross Weight (pounds)
15	50,000		26	57,500
16	50,500		27	58,000
17	51,500		28	58,500
18	52,000		29	59,500
19	52,500		30	60,000
20	53,500		31	60,500
21	54,000		32	61,500
22	54,500		33	62,000
23	55,500		34	62,500
24	56,000		35	63,500
25	56,500		36 or more	64,000

Combinations having 5 or more Axles:	
Minimum distance to nearest foot between extreme axles	Maximum Gross Weight (pounds)
42 or less	72,000
43	73,000
44 or more	73,280

**Notes:**

1. Either axle on a two-axle vehicle may weigh 20,000 pounds providing the gross weight of the vehicle does not exceed 36,000 pounds and the vehicle is not part of a combination.
2. Maximum single axle 18,000 pounds; maximum tandem axle 32,000 pounds.
3. Permits may be issued for an overweight load providing it consists of one object that cannot be reasonably dismantled or disassembled.