










HITCH SELECTION CHART						
TOW VEHICLES	TRAILERS					
		Class I 2,000 lbs. (GTW) 200 lbs. (TW)	Class II 3,500 lbs. (GTW) 300 lbs. (TW)	Class III 3,500 - 6,000 lbs. (GTW) 350 - 600 lbs. (TW)	Class III 4,000 lbs. (GTW) 350 lbs. (TW)	Class IV 5,000 - 12,000 lbs. (GTW) 500 - 1,200 lbs. (TW)
Weight-Carrying				Weight-Distributing		
Subcompact / Compact Cars 		▶ Class I ▶ Sportframe ▶ Sportframe Deluxe				
Mid-Size Cars / Small Pickups 		▶ Class I ▶ Sportframe ▶ Sportframe Deluxe	▶ Class II Frame Hitch	▶ Class III Receiver	▶ Class III Weight-Distributing Hitch	
Minivans 		▶ Class I ▶ Sportframe	▶ Class II Frame Hitch	▶ Class III Receiver	▶ Class III Weight-Distributing Hitch	
Full-Size Cars, Pickups, Vans, Utility Vehicles 		▶ Class I ▶ Sportframe	▶ Class II Frame Hitch	▶ Class III Receiver	▶ Class III Weight-Distributing Hitch	▶ Class IV Weight-Distributing Hitch

NOTE: This chart is a general guide, and the specific weights and capacities of the actual trailer, tow vehicle and available hitch must be known in each case.

CAUTION: Class I Hitches are not to be used for tandem axle trailers, horse trailers, or house-type travel trailers regardless of weight.

Source: DrawTite-Hitches.com