



WORLD'S BEST

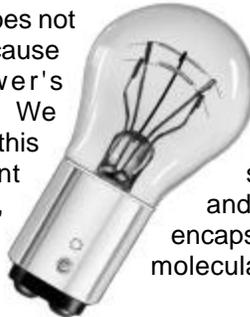
SEVERE SERVICE STOP - TAIL - TURN BULB

CANDLEPOWER part # 198HD

(Replaces 198, 1157, 2057, and P21/5W bulbs)

Passenger car signal bulbs have it easy. With today's advanced suspensions and tires, they hardly ever get bumped, shaken or jostled. But rough, high-vibration, commercial, motorcycle, and off-road vehicle service will quickly beat even the best ordinary brake and signal bulbs. So, Candlepower offers an extraordinary solution: our Severe Duty 198HD 2-filament bulb for park/turn and brake/tail lamps. This brawny bulb is engineered to endure workweek after workweek in heavy duty tractor-trailers, buses, fleet vehicles and construction equipment where dead ordinary bulbs cost money in downtime ... and weekend after weekend in motorcycles, snowmobiles and off road vehicles, where dead ordinary bulbs cost fun. Best of all, no special retrofit work is needed to put these bulbs to work for you, because Candepower 198HD bulbs directly, correctly and legally replace the most common 2-filament signal bulbs in North America: 1157, 2057 and P21/5W.

The heart of Candlepower's extra tough bulb is our triple-supported, Toughened Tungsten filament set. The central filament support is key to the vibration resistance of the bulb. Other 198s are merely ordinary bulbs with a plain wire folded over the regular filament. This can reduce light output below legal levels, does not vibrate, and can actually cause folded wire. Candlepower's engineered for severe service. We hardened center section. On this special ductile wire filament against the clamp or each other, The filament assembly is glass globe filled with high service life.



The base of a Severe Duty bulb has to be equal to the long service life of the filament, or there will be problems when the time finally comes to replace the bulb. Candlepower's 198HD bulb has a diametrically maximized base that fits and stays securely even in older, worn sockets. It is triple Nickel plated for excellent corrosion resistance, and features extra tall, thermally stable PbSnSb-alloy contact buttons that won't deform, creep or melt. The base is filled with high density vitreous phenolic and is bonded to the glass globe with thermoset resin adhesive that will not bake out or separate.

Candlepower's Severe Duty 198HD bulb is the one to pick for unbeatable durability in punishing applications. And all this advanced engineering is available to you at a surprisingly affordable price that won't cancel the savings from reduced downtime. Contact us - we'll be glad to discuss this and any of our automotive and heavy duty bulb solutions with you.