

Tariff Concession Approvals, Withdrawals and Declines Notice No. 1992/22-continued

Tariff Item	Description of Goods	Rates of Duty		Part	Ref. No.	Effective	
		Normal	Pref.	II Ref.		From	To
	<p>Axle assemblies, viz: brake drums, hubs (stud and spoked), brake shoes, camshafts, brake spiders, back plate assemblies, brake shoe pins, brake shoe springs, brake shoe rollers, bushes, bearing housings, camshaft brackets, dust covers, wheel studs, wheel nuts, axle nuts and axle washers</p> <p>Bonded brake shoes</p> <p>Bonnetguards</p> <p>Brake cables</p> <p>Bull bars</p> <p>Bumpers, other than bumper ends and bumper rubbers</p> <p>Bumpers, other than plating rejects or bare base steel bumpers (i.e. not chromed or similarly coated)</p> <p>Canopies</p> <p>Clutches complete, whether made up or in kit form</p> <p>Clutch covers (pressure plate)</p> <p>Clutch plates (friction plates, clutch discs)</p> <p>Clutch repair or reconditioning kits which include any of the following:-</p> <p>Clutch plate (clutch disc or friction plate)</p> <p>Clutch cover (pressure plate)</p> <p>Couplings, trailer and truck (other than semi-trailer fifth wheel couplings)</p> <p>Disc brake pad assemblies and disc pad kits</p> <p>Door control systems, air, air-bleed or vacuum operated, viz: single/double folding (jackknife), single/double gliders</p> <p>Exhaust pipes</p> <p>Exhaust systems (comprising piping and mufflers)</p> <p>External luggage racks</p> <p>Front cuts and similar cut segments of motor vehicles but not including nose cuts. (The nose cut of a vehicle is the front panel assembly including lights and bumper but not including the radiator support panel/rail, the radiator, and front mudguards)</p> <p>Glare stops</p> <p>Headlight covers</p> <p>Hubcaps, hub centres, full wheel covers (other than plastic), wheel trims (other than those of 57.15cm diameter complete with brackets), bends and discs, and wheel trim rimbellishers (other than plastic)</p> <p>Interior trim components of hardboard, cardboard or similar materials, leather or plastic sheetings, cut to shape</p> <p>Melt sheet, cut to shape</p> <p>Moulded wellside deckliners other than those for Chevrolet and Ford F series vehicles</p> <p>Mufflers, silencers, resonators</p> <p>Radiator cores and assemblies</p> <p>Safety grills (ie dog guards) for fencing off the front seat from the back</p> <p>Seat belts</p> <p>Spoilers of plastic</p> <p>Steering wheels</p> <p>Sunroofs</p> <p>Towballs</p> <p>Upholsterers materials (such as flock, wadding, batting, fluting, linters, padding, foam) cut, moulded or fabricated to shape</p> <p>Upholsterers textiles, fabrics, leather, or plastic sheetings, cut, moulded or fabricated to shape</p> <p>Weathershields</p> <p>Wheel balance weights</p> <p>Wheel spinners for use on steering wheels</p> <p>Wheels of magnesium, aluminium alloys, (less than 20'' (51cm) in diameter), whether one piece construction or composite</p> <p>Wheels of steel with tyres thereon</p>						
V	<p>Chapter 90</p> <p>Electrical measuring, checking, analysing or automatically controlling instruments and apparatus;</p> <p>EXCLUDING:</p> <p>(1) Electric current controllers/indicators, up to 240v</p> <p>(2) Frequency meters, flush mounting pointer type with circular or quadrant scales, accuracy class of 0.5 and having face size of 72mm or 96mm square</p> <p>(3) Milk cryoscopes</p> <p>(4) Moving coil and moving coil/rectifier ammeters and voltmeters, including milliameters and D.C. millivoltmeters, for use with external shunts, flush mounting with circular or quadrant scales accuracy class 1.5 and having face size of 72mm or 96mm square</p> <p>(5) Moving iron ammeters and voltmeters including milliameters, flush mounting and quadrant scales to accuracy class 1.5 and having face size of from 72mm to 144mm square inclusive</p> <p>(6) Pressure, humidity and moisture control and measuring devices</p> <p>(7) Industrial type batch and predetermining batch counters, but not including digital electronic frequencies above 1MHz</p> <p>(8) Variable speed controllers for A.C. motors, sizes up</p>	Free	Free	99	987179K	4/92	..