

TARIFF DECISION LIST No. 611

Decisions of the Minister of Customs Under the Customs Tariff (Subject to Amendment or Cancellation by Notification in the Gazette)

APPROVALS

Port	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
			Normal	Pref.			From	To*
HO	40.11.001	<p>Pneumatic tyres, tyre cases, and tubes therefor, EXCLUDING the following sizes or their equivalent (irrespective of ply rating, speed rating, tread-type, pattern construction or constituent materials);</p> <p>EXPLANTORY NOTES:</p> <p>(1) Sizes have been listed in order from smallest to largest in their respective series</p> <p>(2) Bias and radial tyres are shown together under their respective rim diameters.</p> <p>(3) The + shows where a letter indicating the "speed rating" of a tyre may appear in the size marking, e.g., 155 + R13 incorporates 155SR13, 155HR13, and 155VR13. Most common rating letters are L, S, H, and V; but can include F, M, N, P, Q, R, T, and U (the effect of the symbol + is to disregard speed ratings).</p> <p>(4) The letter "C" can also appear after the rim diameter and should be disregarded, e.g., 185R14C 500-16C</p> <p>(5) Group markings occur and vary according to country of origin. If a size incorporated in a group marking appears in the list of sizes in TDL 385, the tyre or tube with group marking is deemed to be included in TDL 385, e.g., 575/600/640-15 includes the sizes 575-15, 600-15, and 640-15</p> <p>(6) Any mud and snow tyres in the sizes listed may be entered at the concessionary rate of duty EXCEPT where indicated by the symbol [*]</p> <p>Cars, vans, and light commercial vehicles</p> <p>Tyres</p> <p>10 in. rim diameter (or 255 mm)</p> <p>5.20 + 10 145 + R10</p> <p>165/70 + R10</p> <p>12 in. rim diameter (or 305 mm)</p> <p>4.40 + 12 Y78 + 12</p> <p>4.40/125 Z78 + 12</p> <p>5.20 + 12 125/5.35 + 12</p> <p>5.35 + 12 155/6.15 + 12</p> <p>5.50 + 12 140 + R12</p> <p>5.60 + 12 145 + R12</p> <p>150 + R12</p> <p>6.00 + 12 155 + R12</p> <p>6.15 + 12 175/70 + R12</p> <p>6.2 + 12 P155/80 + R12</p> <p>6.20 + 12</p> <p>YR78 + 12</p> <p>ZR70 + 12</p> <p>13 in. rim diameter (or 330 mm)</p> <p>5.20 + 13 205/60 + 13</p> <p>5.50 + 13 215/60 + R13</p> <p>5.60 + 13 P205/60 + R13</p> <p>P215/60 + R13</p> <p>5.90 + 13</p> <p>175/70 + R13</p> <p>6.00 + 13 [*]185/70 + R13</p> <p>6.2 + 13 195/70 + R13</p> <p>[*]6.40 + 13 P175/70 + R13</p> <p>[*]6.50 + 13 [*]P185/70 + R13</p> <p>6.70 + 13 P195/70 + R13</p> <p>6.9 + 13</p> <p>P155/80 + R13</p> <p>7.00 + 13 [*]P165/80 + R13</p> <p>7.50 + 13 P175/80 + R13</p> <p>P185/80 + R13</p> <p>155/6.15 + 13</p> <p>BR60 + 13</p> <p>A78 + 13 CR60 + 13</p> <p>[*]B78 + 13 ZR70 + 13</p> <p>[*]C78 + 13 AR70 + 13</p> <p>C70 + 13 [*]BR70 + 13</p> <p>145 + R13 CR70 + 13</p> <p>150 + R13</p> <p>155 + R13 YR78 + 13</p> <p>160 + R13 ZR78 + 13</p> <p>[*]165 + R13 [*]AR78 + 13</p> <p>170 + R13 BR78 + 13</p> <p>175 + R13 CR78 + 13</p> <p>185 + R13 DR78 + 13</p> <p>14 in. rim diameter (or 355 mm)</p> <p>5.00 + 14 155 + R14</p> <p>5.20 + 14 165 + R14</p>	10	Free	..	207712E	1/81	6/84