

- (ccxx) cold-rolled flat-rolled products, designated as A-656 and entered in an aggregate annual quantity not to exceed 120 t; the foregoing meeting the following characteristics: thickness range of 0.30 to 0.40 mm; width not over 5 mm; having the following chemical composition (percent by weight): carbon 0.040 to 0.080, manganese 0.20 to 0.30, phosphorus not over 0.03, sulfur not over 0.030 and aluminum 0.04 to 0.06; mechanical properties: yield point (MPa) of 185 to 280; minimum tensile strength (MPa) of 270; and minimum elongation of 28 percent;
- (ccxxi) cold-rolled flat-rolled measuring tape steel products, designated as A-710, the foregoing of SAE 1095, having the following chemical composition (percent by weight): carbon 0.90 to 1.05, silicon 0.15 to 0.35, manganese 0.30 to 0.60, sulfur less than 0.050 and phosphorus less than 0.2; width 4.76 mm to 38.1 mm; thickness 0.114 mm to 0.1542 mm (tolerance +/-0.005 mm); tensile strength 800 to 1,100 MPa; edge deburred, Vickers Hardness Range 210 to 650;
- (ccxxii) cold-rolled hardened and tempered flat-rolled steel products, designated as A-714, the foregoing of grade AISI 1095 modified by expanding carbon and decreasing sulfur; having the following chemical composition (percent by weight): carbon 0.9 to 1.05, silicon 0.15 to 0.35, manganese 0.30 to 0.50, phosphorus not over 0.03 and sulfur not over 0.006; width not over 153 mm; thickness 0.8 mm to 1.35 mm; blue polished surface; surface roughness not over 5.0 micrometers; ultimate tensile strength 1,400 MPa to 1,500 MPa; edges deburred or machined; straightness 0.6 to 1.2 mm over 3 m; flatness equal or less than 0.1 percent of the product width;
- (ccxxiii) cold-rolled heat-treatable flat-rolled steel products, designated as A-714, the foregoing of grade AISI 1050 modified (as described by the chemical composition) with a decarburized surface; produced by open coil batch annealing facilities for decarburizing, decarburization depths of 10 to 300 micrometers with adjusted carbon transition gradient; having the following chemical composition (percent by weight): carbon 0.44 to 0.55, chromium 0 to 0.40, manganese 0.60 to 0.80, silicon 0.15 to 0.35, phosphorus not over 0.025, sulfur not over 0.01, aluminum less than 0.05; thickness 0.50 mm to 2.00 mm; width 300 mm to 800 mm; not hardened and with low carbon surface (less than 0.1 percent carbon); thickness tolerance T3 and better; yield strength 450 MPa or more; tensile strength 500 MPa or more but not over 850 MPa;
- (ccxxiv) cold-rolled heat-treatable flat-rolled steel products, designated as A-714, the foregoing of grade AISI 1065 modified (as described by the chemical composition) with a decarburized surface; produced by open coil batch annealing facilities for decarburizing, decarburization depths of 10 mm to 300 micrometers with adjusted carbon transition gradient; having the following chemical composition (percent by weight): carbon 0.56 to 0.70, chromium 0 to 0.40, manganese 0.60 to 0.80, silicon 0.15 to 0.35, phosphorus not over 0.025, sulfur not over 0.01 and aluminum less than 0.05; thickness 0.50 mm to 2.00 mm; width 300 mm to 800 mm; not hardened and with low carbon surface (less than 0.1 percent carbon); thickness tolerance T3 and better; yield strength 450 MPa or more; tensile strength 500 MPa or more but not over 850 MPa;
- (ccxxv) cold-rolled heat-treatable flat-rolled steel products, designated as A-714, the foregoing of grade AISI 1074 modified (as described by the chemical composition) with decarburized surface; produced by open coil batch annealing facilities for decarburizing, decarburization depths of 10 to 300 micrometer with adjusted carbon transition gradient; having the following chemical composition (percent by weight): carbon 0.69 to 0.80, chromium 0 to 0.40, manganese 0.60 to 0.80, silicon 0.15 to 0.35 and aluminum less than 0.05; thickness 0.50 mm to 2.00 mm; width 300 mm to 800 mm; not hardened and with low carbon surface (less than 0.1 percent carbon); thickness tolerance: T3 and better; yield strength of not less than 450 MPa; tensile strength of 500 MPa or more but not over 850 MPa;
- (ccxxvi) cold-rolled plating quality steel, designated as A-721 and entered in an aggregate annual quantity not to exceed 3,600 t; the foregoing meeting the following characteristics: thickness of 0.66 mm, 0.75 mm, 0.90 mm, 1.08 mm, 1.38 mm or 1.85 mm, each with a tolerance of +3 percent / -0 percent; width of not less than 1,092 mm and not over 1,219 mm; having the following chemical composition (percent by weight): carbon 0.02 or more but not over 0.05, phosphorus not over 0.03, manganese not over 0.6 and sulfur not over 0.035; with the following properties: surface finish bright, suitable for nickel chrome plating, free from pits, scratches, rust, cracks, or seams, with a surface finish of RMS6 or better; hardness not less than 45Rb and not over 55Rb;
- (ccxxvii) cold-rolled flat-rolled steel products, designated as A-756 and entered in an aggregate annual quantity not to exceed 930 t, the foregoing single reduced; T-4 temper; continuous annealed; type MR chemistry; 5C Matte Finish; having a thickness 0.211 mm and width 1073.15 mm to 1219.20 mm or a thickness of 0.239 mm and width of 1092.20 mm or a thickness of 0.312 mm and width of 1104.9 mm to 1193.8 mm; thickness tolerance of plus 5 percent and minus 8 percent; width tolerance of minus 0 mm and plus 3.175 mm; otherwise produced according to ASTM A623-00 and A625-98; certified by the importer that such products will be slit into two coils, each of which is 533.40 mm or more but not over 609.60 mm wide for use in the manufacturing of engine gaskets;