

used for rerolling in a reversing cold reduction mill, with a reduction in thickness during the cold rolling process of at least 40;

- (cclxxv) hot-rolled coils, designated as A-699 and entered in an aggregate quantity not to exceed 500 t; the foregoing meeting ANSI 1095 in thickness from 1.75 mm but less than 2.03 mm and in widths over 685.8 mm but not over 1,220 mm; and modified to meet the following chemical specifications (percent by weight): 0.70 to 1.04 carbon, 0.30 to 0.100 manganese, not over 0.025 phosphorus, not over 0.015 sulfur, 0.025 to 0.065 aluminum, 0.15 to 0.25 silicon, not over 0.100 copper, not over 0.100 nickel, 0.090 to 0.30 chromium, no over 0.025 molybdenum, not over 0.020 tin, not over 0.008 niobium, not over 0.008 titanium, not over 0.0008 boron, not over 0.010 nitrogen and not over 0.008 vanadium;
- (cclxxvi) hot-rolled ferritic mono-phase alloyed high-tensile steel, designated as A-791; the foregoing in thickness of 1.2 mm or more but less than 1.8 mm; having the following chemical composition (percent by weight): carbon 0.10 maximum, silicon 0.40 maximum, manganese 2.0 maximum, phosphorus 0.025 maximum, aluminum 0.060 maximum, niobium 0.09 maximum, titanium 0.20 maximum, vanadium 0.20 maximum, molybdenum 0.50 maximum and sulfur 0.010 maximum; minimum tensile strength of 590 MPa, minimum elongation of 16 percent, and a minimum stretch flange ratio of 80 percent;
- (cclxxvii) cold-rolled electrolytically nickel-coated steel foil, designated as A-604; the foregoing being substrate SAE 1008 A-1 Killed Quality; having the following chemical composition (percent by weight): carbon not over 0.10, manganese not over 0.50, phosphorus not over 0.030 and sulfur not over 0.035; substrate thickness 0.050 mm or more but not over 0.0572 mm, width 607.6 mm or more but not over 611.6 mm; as rolled with a Rockwell hardness not less than 83on 15T scale; unalloyed nickel coating 2.54 micrometers or more in thickness; non-brilliant finish; in coils wound on 76.6 mm diameter steel cores and with 355.6 mm maximum outer diameter;
- (cclxxviii) flat-rolled products, designated as A-619, the foregoing coated with zinc according to ASTM-Designation 653/A 653M Type A/ Grade 40, 150 g/m<sup>2</sup> to 280 g/m<sup>2</sup> of zinc for both sides; having the following chemical composition (percent by weight): carbon not over 0.20, manganese not over 1.20, sulfur not over 0.035, nickel not over 0.20, chromium not over 0.15, vanadium not over 0.008 and titanium not over 0.30; longitudinal mechanical properties of base metal: yield strength 185 MPa minimum, tensile strength 310 MPa or more but not over 540 MPa, elongation 22 percent minimum; edges rounded and galvanized after slitting; width 40 mm or more but not over 60 mm; weight 0.63 kg/ linear m to 0.86 kg/linear m; thickness 1 mm or more but not over 2 mm; in coils with outside diameter 750 mm or more but not over 1,300 mm;
- (cclxxix) nickel-coated cold-rolled slit-to-width steel, in coils, designated as A-643, the foregoing in thickness 0.250 mm or more but not over 1.828 mm, width 25.39 mm or more but not over 76.17 mm; having the following chemical composition (percent by weight): carbon 0.020 to 0.05, manganese 0.10 to 0.30, phosphorus not over 0.025, sulfur not over 0.020, silicon not over 0.025, aluminum 0.030 to 0.085, nitrogen not over 0.007 and copper plus nickel plus chromium not over 0.2; aluminum-killed, continuously cast; electrolytically coated with nickel free from pits or blisters on one surface ("plated side") of the product with a minimum thickness of 0.00381 mm and with nickel thickness of not over 0.000762 mm on the opposite "bare" side; in coils with a maximum inside diameter of 50.8 cm and a maximum outside diameter of 172.72 cm;
- (cclxxx) copper coated cold-rolled slit-to-width steel, designated as A-643, the foregoing in coils; thickness 0.250 mm or more but not over 1.828 mm, width 25.39 mm or more but not over 76.17 mm; having the following chemical composition (percent by weight): carbon 0.020 to 0.08, manganese 0.10 to 0.45, phosphorus 0.02 maximum, and sulfur 0.035 maximum; rimmed, capped, aluminum-killed, or continuously cast; coated with smooth and clean copper, free from pits, blisters, or roughness, deposited electrolytically on the two flat surfaces of the strip in an amount, for both sides, of not less than 50.0 and not more than 100.7 g per m sq of product (or, for a single side, of not less than 25.0 and not more than 50.35 g per m sq. of surface); in coils with inside diameter 40.6 cm or more but not over 50.8cm and a maximum outside diameter of 140.0cm;
- (cclxxxi) aluminized manganese-boron steel, designated as A-645; the foregoing sometimes known commercially as "USIBOR"; having the following chemical composition (percent by weight): carbon 0.20 to 0.25; manganese 1.10 to 1.40, sulfur not over 0.008, aluminum not over 0.06, silicon not over 0.50, boron 0.002 to 0.005 and titanium not over 0.05; in coils, width 620 mm or more but not over 1,600 mm; thickness 0.6 mm or more but not over 3.0 mm; ASTM 463-A coating; yield strength 370 to 490 MPa, tensile strength greater than 550 MPa, and elongation 10 percent or more;
- (cclxxxii) steel-backed bearing material, in coils, designated as A-646, the foregoing of a thickness 0.95 mm or more but not over 2.51 mm; width 5 mm to 51 mm, inclusive, or 170 mm to 200 mm, inclusive; of SAE1010 steel with a sintered bronze layer consisting (by weight) of 91.3 percent tin, 0 to 6 percent lead, 0 to 0.2 percent phosphorus and balance copper; said bronze being impregnated with one of the following compositions (by weight):