

- (ccxxviii) cold-rolled black flat-rolled products, designated as A-756 and entered in an aggregate annual quantity not to exceed 100 t, the foregoing single reduced; T-4 temper; continuous annealed; type MR chemistry; 5C Matte Finish; thickness 0.378 mm, plus 5 percent and minus 8 percent tolerances; width 1,155.7 mm, minus 0 and plus 3.175 mm tolerances; otherwise produced to ASTM A623-00 and A625-98; certified by the importer that such products will each be slit into two coils each measuring from 508.00 mm to 635.00 mm wide for use in the manufacturing of engine gaskets;
- (ccxxix) cold-rolled flat-rolled, designated as A-626, the foregoing of grade AISI 1095, having the following chemical composition (percent by weight): carbon 0.90 to 1.00, silicon 0.20 to 0.35, manganese 0.55 to 0.75, phosphorus 0.020 maximum, sulfur 0.015 maximum, chromium 0.55 to 0.75 and vanadium 0.15 to 0.25; width 4 mm to 40 mm; thickness 0.20 to 0.70 mm; straightness deviation for width less than 8 mm a maximum of 27 mm per 3,000 mm, for width 8 to less than 20 mm a maximum of 18 mm per 3,000 mm, width 20 to 40 mm maximum of 13.5 mm per 3,000 mm; flatness deviation: maximum of 0.3 percent of width; surface finish: bright polished surface free from oxide, discoloration and harmful defects, Ra 0.2 to 0.6 micrometer; edges: fine machined square edges; microstructure: matrix of fine needled tempered martensite with approximately 7 percent residual carbides; tensile strength: 1,550 plus or minus 100 N/mm²;
- (ccxxx) cold-rolled hardened and tempered flat-rolled, designated as A-626, the foregoing of grade AISI 1095; having the following chemical composition (percent by weight): carbon 0.95 to 1.05, silicon 0.20 to 0.35, manganese 0.35 to 0.50, phosphorus not over 0.015 and sulfur not over 0.010; thickness not over 1.00 mm, width not over 300 mm; microstructure being acicular tempered martensite with 3 to 7 percent by volume of spheroidized and uniformly distributed cementite (undissolved carbides) in sizes below 3 micrometers, partial decarburization (fully martensitic) allowed to a depth of 6 percent of thickness; flatness deviation along the rolling direction 0.3 percent of the length maximum; surface finish for thicknesses up to and including 0.381 mm Ra not more than 0.13 micrometer, for thicknesses above 0.381 mm Ra is not more than 0.25 micrometer;
- (ccxxxi) bright or blue polished printing doctor blade steel, designated as A-626; the foregoing with thickness not over 0.305 mm, width not over 100 mm; having the following chemical composition (percent by weight): carbon 0.95 to 1.05, silicon 0.20 to 0.35, manganese 0.60 to 0.80, phosphorus not over 0.02, sulfur not over 0.005 and chromium 0.25 to 0.40; microstructure a matrix of fine needled tempered martensite with approximately 10 percent uniformly dispersed residual carbides; surface finish in bright or blue polished finish, free from pits, scratches, rust, cracks or seams; smooth, rounded or beveled edges; edge camber (in each 3000 mm of length) of not greater than 1 mm arc height; cross bow no greater than 0.3 percent of product width; in coils;
- (ccxxxii) cold-rolled unhardened flat-rolled products, designated as A-626, the foregoing of grade AISI 1095; having the following chemical composition (percent by weight): carbon 0.95 to 1.05, silicon 0.20 to 0.35, manganese 0.25 to 0.40, phosphorus not over 0.020, sulfur not over 0.001 and chromium 1.35 to 1.5; thickness not over 2 mm, width not over 300 mm; hardness H Rb 95 maximum; tensile strength 480 MPa or more but not over 680 MPa; surface finish: Ra not over 0.25 micrometer;
- (ccxxxiii) cold-rolled hardened and tempered flat-rolled products, designated as A-626, the foregoing of grade AISI 1075, having the following chemical composition (percent by weight): carbon 0.62 to 0.72, silicon 1.20 to 1.40, manganese 0.40 to 0.60, phosphorus not over 0.020, sulfur not over 0.010 and chromium 0.40 to 0.60; thickness not over 2.5 mm, width not over 300 mm; Vickers hardness 440 to 650; tensile strength 1,460 MPa or more but not over 2,210 MPa; surface finish: Ra not more than 0.25 micrometer for thicknesses not over 0.381 mm, Ra not more than 0.5 micrometer for thicknesses 0.381 mm or more but not over 2.5 mm;
- (ccxxxiv) cold-rolled creasing knife flat-rolled products, designated as A-626, the foregoing with round edge, in straight length, curved or coiled; body microstructure bainitic hardened to 370 plus or minus 20HV; with machined or ground round creasing edge of a knife; width 8.0 mm to 100.0 mm, thickness 0.4 mm to 2.13 mm (thickness tolerance plus or minus 0.015 for thickness 0.4 mm to 0.71 mm, or plus or minus 0.020 mm for thickness 1.05 mm to 2.13 mm; width tolerance plus or minus 0.020 mm for width 8.0 mm to 25.3 mm, plus or minus 0.025 mm for width 25.4 mm to 50.7 mm or plus or minus 0.030 mm for width 50.8 mm to 100.0 mm); cross camber 0.0005 mm/mm rule height maximum; straightness 0.3/1,000 mm rule length maximum; flatness 5 mm/1,000 mm rule length maximum; decarburization zone on both strip surfaces of 0.01 to 0.04 mm; having the following chemical composition (percent by weight): carbon 0.35 to 0.45, silicon 0.10 to 0.45, manganese 0.50 to 0.85, phosphorus less than 0.04, sulfur less than 0.03, chromium 0.05 to 0.30, molybdenum less than 0.05, nickel less than 0.30 and copper less than 0.30;
- (ccxxxv) cold-rolled rule steel flat-rolled products, designated as A-626, the foregoing in straight lengths, curved or coiled, with a cutting edge; body microstructure bainitic hardened to either 320 plus or minus 15 or 400 plus or minus 20 HV or 450 plus or minus 20HV or 525 plus or minus 25 HV; machined or a ground sharp cutting edge, high frequency or plasma hardened to 620 plus or minus 30 HV or same as body hardness; cutting edge having a specific cutting angle of