

- 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.32 to 0.37, manganese 1.1 to 1.45, sulfur not greater than 0.025, phosphorus not greater than 0.025, boron 0.001 to 0.003; the foregoing designated as A-717;
- (cccxiii) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 330 mm wide (plus or minus 3 mm) and between 19 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 6/100 and 12/100, mass 45.5 kg/m to 102.5 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.17 to 0.23 percent, manganese 1.1 to 1.3, sulfur not greater than 0.02, phosphorus not greater than 0.02 and boron 0.001 to 0.004; the foregoing designated as A-717;
- (cccxiv) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 330 mm wide (plus or minus 3 mm) and between 19 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 6/100 and 12/100, mass 45.5 kg/m to 102.5 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.19 to 0.24, manganese 1.25 to 1.45; sulfur not greater than 0.025, phosphorus not greater than 0.025 and boron 0.001 to 0.003; the foregoing designated as A-717;
- (cccxv) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 330 mm wide (plus or minus 3 mm) and between 19 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 6/100 and 12/100, mass 45.5 kg/m to 102.5 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.72 to 0.78, manganese 0.75 to 0.95, sulfur not greater than 0.025 and phosphorus not greater than 0.025; the foregoing designated as A-717;
- (cccxvi) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 330 mm wide (plus or minus 3 mm) and between 19 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 6/100 and 12/100, mass 45.5 kg/m to 102.5 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.30 to 0.34, manganese 1.00 to 1.15; sulfur not greater than 0.025, phosphorus not greater than 0.03 and boron 0.001 to 0.003; the foregoing designated as A-717;
- (cccxvii) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 406 mm wide (plus or minus 3 mm) and between 22 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 5/100 and 10/100, mass 65.3 kg/m to 125.8 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.32 to 0.37, manganese 1.1 to 1.45, sulfur not greater than 0.025, phosphorus not greater than 0.025 and boron 0.001 to 0.003; the foregoing designated as A-717;
- (cccxviii) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 406 mm wide (plus or minus 3 mm) and between 22 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 5/100 and 10/100, mass 65.3 kg/m to 125.8 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees (plus or minus 1degree) on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.17 to 0.23, manganese 1.1 to 1.3, sulfur not greater than 0.02, phosphorus not greater than 0.02, boron 0.001 to 0.004; the foregoing designated as A-717;
- (cccxix) bars and rods of alloy steel, not further worked than hot-rolled; of rectangular cross section, 406 mm wide (plus or minus 3 mm) and between 22 mm and 41 mm high (plus or minus 1.5 mm), with height-to-width ratio of between 5/100 and 10/100, mass 65.3 kg/m to 125.8 kg/m (plus or minus 2 kg/m); tapered at an angle of 22.5 degrees on each of two symmetrical corners of the rectangular cross-section, thereby having one scraping/cutting edge on each side of the rectangle; having the following chemical composition (percent by weight): carbon 0.19 to 0.24, manganese 1.25 to 1.45, sulfur not greater than 0.025, phosphorus not greater than 0.025 and boron 0.001 to 0.003; the foregoing designated as A-717;