



TABLE OF EQUIVALENT GRADES

North American denomination	British denomination	European denomination
UNGALVANIZED: (= Uncoated = bright)		
Mild Plow 200.000/220.000 lbs. sq. inch.	Special Improved Patent = 89/101 long tons/sq. inch.	140/159 kgf/mm ² = (89/101 long tons/sq. inch.)
Plow 220.000/240.000 lbs. sq. inch.	Best Plough = 100/110 long tons/sq. inch.	160/179 kgf/mm ² = (102/114 long tons/sq. inch.)
Improved Plow 240.000/280.000 lbs. sq. inch.	Special Improved Plough = 110/120 long tons/sq. inch.	180/199 kgf/mm ² = (115/126 long tons/sq. inch.)
Extra Improved Plow 280.000/310.000 lbs. sq. inch.	Extra Special Impr. Plough = 120/130 long tons/sq. inch.	200/219 kgf/mm ² = (127/139 long tons/sq. inch.)
GALVANIZED:		
Plow 200.000/220.000 lbs. sq. inch.	Special Improved Patent = 89/101 long tons/sq. inch.	140/159 kgf/mm ² = (89/101 long tons/sq. inch.)
Improved Plow 220.000/240.000 lbs. sq. inch.	Best Plough = 100/110 long tons/sq. inch.	160/179 kgf/mm ² = (100/110 long tons/sq. inch.)
DRAWN-GALVANIZED:		
Mild Plow 200.000/220.000 lbs. sq. inch.	Special Improved Patent = 89/101 long tons/sq. inch.	140/159 kgf/mm ² = (89/101 long tons/sq. inch.)
Plow 220.000/240.000 lbs. sq. inch.	Best Plough = 100/110 long tons/sq. inch.	160/179 kgf/mm ² = (102/114 long tons/sq. inch.)
Improved Plow 240.000/280.000 lbs. sq. inch.	Special Improved Plough = 110/120 long tons/sq. inch.	180/199 kgf/mm ² = (115/126 long tons/sq. inch.)
Extra Improved Plow 280.000/310.000 lbs. sq. inch.	Extra Special Impr. Plough = 120/130 long tons/sq. inch.	200/219 kgf/mm ² = (127/139 long tons/sq. inch.)