












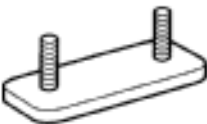



STANDARD BOLT

HOW TO DETERMINE BOLT STRENGTH

SS00F-01

	Mark	Class		Mark	Class
Hexagon head bolt	 Bolt head No. 4— 5— 6— 7— 8— 9— 10— 11—	4T	Hexagon flange bolt	 4 Protruding lines	9T
		5T	w/ washer hexagon bolt		
		6T	Hexagon flange bolt	 5 Protruding lines	10T
		7T	w/ washer hexagon bolt		
Hexagon head bolt	 Bolt head No. 4— 5— 6— 7— 8— 9— 10— 11—	8T	Hexagon flange bolt	 6 Protruding lines	11T
		9T	w/ washer hexagon bolt		
		10T	Hexagon flange bolt	 6 Protruding lines	11T
		11T	w/ washer hexagon bolt		
Hexagon flange bolt	 No mark	4T	Stud bolt	 No mark	4T
w/ washer hexagon bolt					
Hexagon head bolt	 2 Protruding lines	5T		 Grooved	6T
Hexagon flange bolt					
w/ washer hexagon bolt	 2 Protruding lines	6T		 Grooved	6T
Hexagon head bolt					
Hexagon head bolt	 3 Protruding lines	7T	Welded bolt		4T
Hexagon head bolt					
Hexagon head bolt	 4 Protruding lines	8T			
Hexagon head bolt					

V06821