

JAPANESE INDUSTRIAL STANDARD

Ⓔ JIS D 4211-1994

Tyre valve cores for automobiles

1995.7

ERRATA

Page	Position	Wrong	Correct						
2	Table 2	<table><tr><td>Fastening torque of valve core N·cm {kgf·cm}</td></tr><tr><td>31±1 {3.0±0.1}</td></tr><tr><td>41±1 {4.0±0.1}</td></tr></table>	Fastening torque of valve core N·cm {kgf·cm}	31±1 {3.0±0.1}	41±1 {4.0±0.1}	<table><tr><td>Fastening torque of valve core N·cm {kg·cm}</td></tr><tr><td>29±1 {3.0±0.1}</td></tr><tr><td>39±1 {4.0±0.1}</td></tr></table>	Fastening torque of valve core N·cm {kg·cm}	29±1 {3.0±0.1}	39±1 {4.0±0.1}
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Remarks: This errata is for correcting the first edition of this Standard.

Japanese Standards Association

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**In the event of any doubt arising,
the original Standard in Japanese is to be final authority.**



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Tyre valve cores for automobiles

D 4211-1994

1. **Scope** This Japanese Industrial Standard specifies the tyre valve cores to be used for the tyre valves of automobiles and two wheeled vehicles (hereafter referred to as "valve cores").

- Remarks**
1. This Standard is also applicable to the valve cores to be used for the tyre valves of industrial vehicles, construction vehicles and agricultural machinery.
 2. The following standards are cited in this Standard:
 JIS D 4207 Tyre valves for automobiles
 JIS G 4314 Stainless steel wires for springs
 JIS H 3100 Copper and copper alloy sheets, plates and strips
 JIS H 3250 Copper and copper alloy rods and bars
 JIS H 3260 Copper and copper alloy wires
 JIS H 3270 Copper beryllium alloy, phosphor bronze and nickel silver rods, bars and wires
 3. The units and numerical values given in { } in this Standard are based on the traditional unit system and are currently the criteria in force. However, they shall be regarded as informative reference values on and after April 1st, 1995.

2. **Classification** The valve cores shall be classified into 5 types as given in Table 1.

Table 1. Types of valve cores

Type	Use
A type	For general use
B type	
Ah type	For heat resistance
Bh type	
C type	For construction vehicles