

JIS

JAPANESE INDUSTRIAL STANDARD

SHUNIKU
(Cinnabar seal-ink pads)

Ⓔ **JIS S 6020**—1992

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SHUNIKU (Cinnabar seal-ink pads)

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1. Scope

This Japanese Industrial Standard specifies SHUNIKU (Cinnabar seal-ink pads) used for sealing for general applications.

Remarks: The standards cited in this Standard are shown in Attached Table 1.

2. Classification

Cinnabar seal-ink pads shall be classified based on the cinnabar oil⁽¹⁾ containing material as follows:

- (1) Sponge cinnabar (for general purpose)⁽²⁾
- (2) Adhesive cinnabar (for special purpose)⁽³⁾

Notes ⁽¹⁾ Cinnabar oil refers to a mixture containing a pigment, vehicle, and viscous agent as the main components.

⁽²⁾ Sponge cinnabar refers to pads which contain cinnabar oil.

⁽³⁾ Adhesive cinnabar refers to a mixture adhesive of cinnabar oil and materials containing with a cinnabar oil content of not less than 85 % in mass.

3. Quality

3.1 Hazardous material For the cinnabar oil, the raw materials consisting of hazardous material⁽⁴⁾ shall not be used, except for the adhesive cinnabar.

Note ⁽⁴⁾ The hazardous material means the poison and the deleterious substance stipulated in the Poison and Deleterious Substance Law (Law No. 303, 1950).

3.2 Chromaticity The chromaticity shall conform to the specification in Table 1 when tested in accordance with 5.3.

Table 1. Chromaticity

Standard colour <i>H V/C</i>	Permissible tolerance		
	ΔH	ΔV	ΔC
7.5 R 5/14	± 2.5	± 1	12 min.

Remarks 1. The determination of symbols for colour is in accordance with JIS Z 8721.

2. The permissible tolerance of colour ΔH , ΔV and ΔC indicates respectively the hue tolerance, lightness tolerance and saturation tolerance deviated from each standard colour.