

JIS

JAPANESE INDUSTRIAL STANDARD

Rubbles

JIS A 5006—1975

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by

Japanese Standards Association

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

1. Scope

This Japanese Industrial Standard specifies rubbles to be used mainly for civil engineering and architecture.

Remarks: In this Standard the units and numerical values shown in { } are in accordance with the International System of Units (SI) and appended for informative reference.

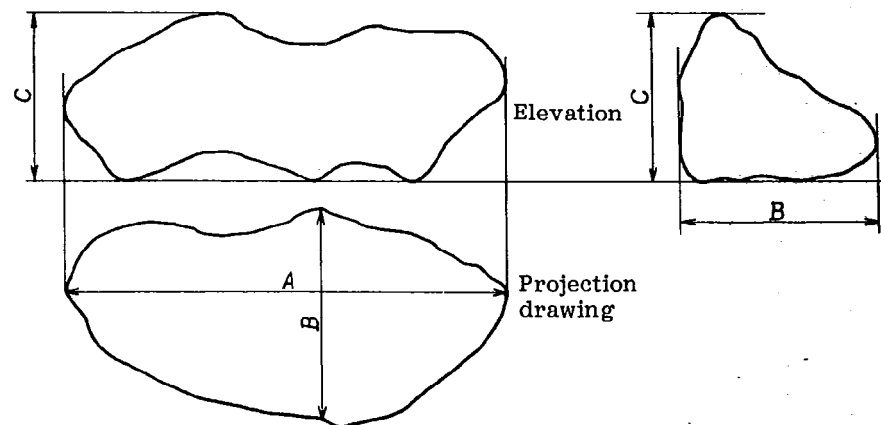
2. Definitions of raw stones and rubbles

2.1 Raw stones of rubbles are granites, andesites, sandstones, tuffs, limestones, quartzites or rocks equivalent thereto as appropriate.

2.2 Rubbles are crushed raw stones specified in 2.1 and must not be thin flat or thin long. The thin flat means that the thickness (C) is not more than $\frac{1}{2}$ of width (B), and the thin long, that the length (A) is not less than three times the width (B).

For measuring method of length, width and thickness, measure at the position where the area of rubble projection drawing becomes maximum as shown in Fig. 1.

Fig. 1



where,

A: maximum length of major axis (cm)

B: maximum length measured at right angles with A (cm)

C: maximum length measured at right angles with the projected surface (cm)