

SG series

COLOR STAFF GAUGE

- **High Visibility by Using Retro-Reflective Sheet, Sophisticated Design with 5 colors**
- **Robust Stainless (Aluminum is available as option)**
- **Graduation, Design and Size can be Customized**
- **Low Cost**
- **Easy to Replace in Case of Failure**



Feature

● Distinguishable according to 5 colors

Available for use staff gauge in different colors once every 1m.

● High visibility

Adapting high visibility colors for this staff gauge, it is high clear vision during day or night and scale can be discriminated from a distance in bad weather.

● Total reflection

This staff gauge using retroreflection material can be retro-reflects nearly all of light from any direction. Front surface shines brightly and reading is easy.

● Reader-friendly scale

Easy to read the water-level due to scale with 1cm and 2cm intervals.

● Resist rust

Resist rust because this material uses Aluminum or Stainless.

Summary

Even a veteran in hydrology must guard against errors in reading water-level gauges.

TAKUWA'S COLOR STAFF GAUGE, now makes it possible for anyone to read water-level instantly in any severe circumstances; at night at times of emergency, during periods of storm's and/or flood's. By combining 5 colors as White, Yellow, Red, Green and Orange, it can be avoided misreading when you read water-level (in meters).

TAKUWA'S COLOR STAFF GAUGE is being adapted for use in river, dam, sluice gate and so on.

STANDARD SPECIFICATIONS

- Length: 1000mm
- Width: 120mm
- Thickness: 2mm
- Material: Aluminum or Stainless
- Color: White, Yellow, Red, Green, Orange

SPECIAL SPECIFICATIONS

- For slope - Example: 63° slope, 45° slope, 34° slope
- For Dam (Wide-range type) - Example: Width 300mm, 500mm, 1000mm
- Staff gauge for hazard - Example: water level for flood or evacuation
- For CCTV - Example: Color for highly sensitive camera

*Available upon request as slope, width, thickness, design and so on



Example: Staff gauge for hazard



Example: Staff gauge for Dam

Please attach the sticker of appropriate number inside of a circle before use



Outline drawing of standard specifications

※Information in this document is subject to change without notice



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