

ROV Measuring Sticks

Custom-Manufactured
Subsea Measuring
Visual Reference Tool



Description

ROV Measuring Sticks provide a simple and reliable reference for subsea inspection, measurement, and survey operations. Each measuring stick is manufactured to customer requirements and can be customized with different dimensions, interfaces, and measurement features.

The measuring sticks are typically manufactured from high-visibility POM and can be supplied with ROV-friendly fishtail handles. Optional flex joints, custom dimensions, and various mounting configurations are available to suit specific project and operational requirements.

Typical Operations

- ▣ Subsea dimensional verification
- ▣ Visual inspection reference
- ▣ Pipeline and structure monitoring
- ▣ Gap measurements
- ▣ ROV survey operations
- ▣ Installation support and verification

Features

- ▣ Designed to customer requirements
- ▣ Durable POM construction
- ▣ Optional High-visibility colour
- ▣ ROV-friendly fishtail handle
- ▣ Optional flex joint
- ▣ Corrosion resistant

SPECIFICATIONS

ROV Measuring Sticks

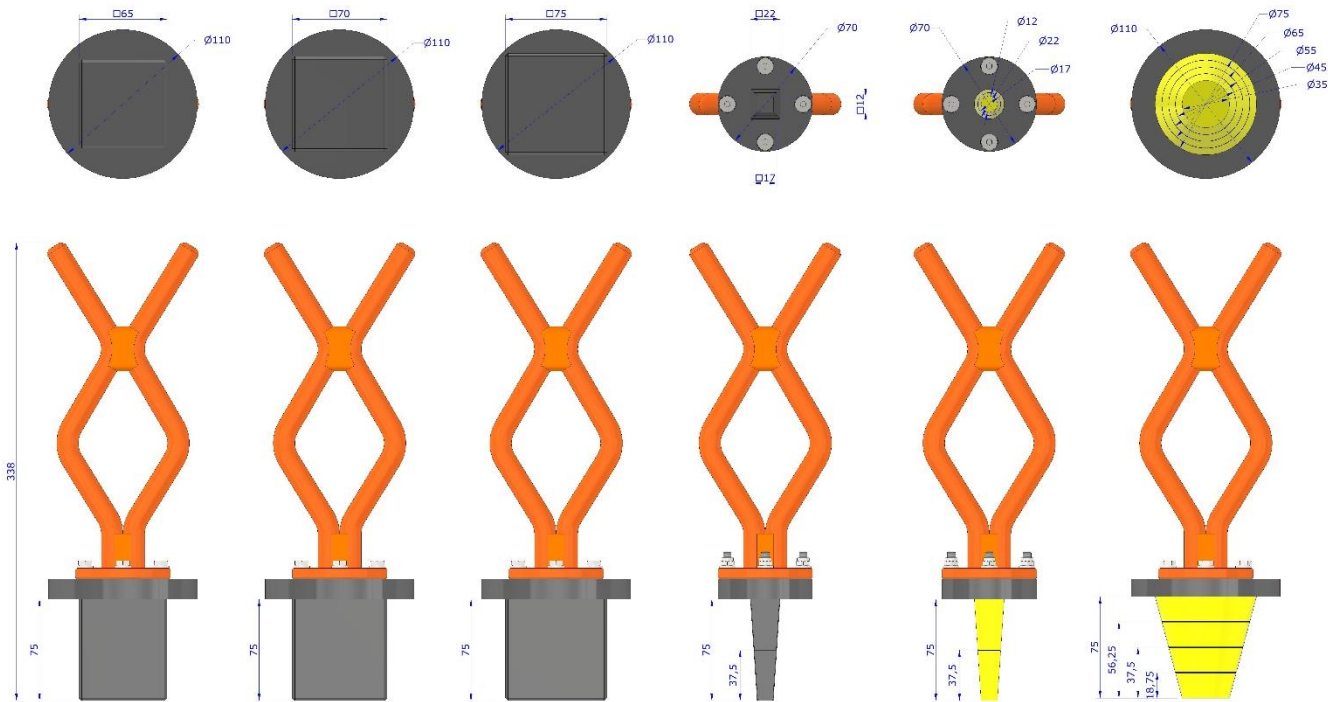
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General Technical Specifications

Type	ROV Measuring Stick
Part Number	Custom
Material	POM, 316L, Rubber
Handle Type	All ROV handles available
Flex-joint	Optional
Color	Any color available

Previously produced Measuring Sticks:



□ The specification details are illustrative for marketing purpose only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement. Envirent AS, Robotvegen 16, 4340 Bryne, +47 477 77 500, sales@envirent.no