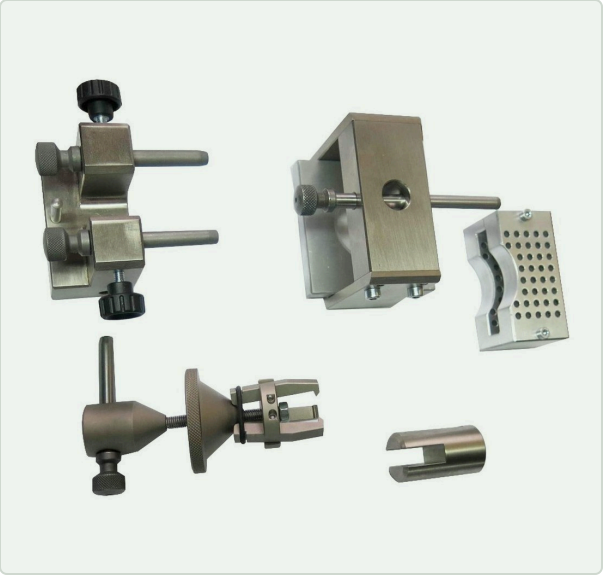
STANDARDS TEST FIXTURE

Baby Soother Test Fixtures EN 1400

Set of upper test fixtures for baby soothers to EN 1400



OVERVIEW

Set of upper fixtures for mechanical testing of baby soothers according to EN 1400. The set includes clamps and holders that grip the teat, shield and ring of the soother in different configurations, so pull and retention tests required by the standard can be carried out on the testing machine. The matching lower fixture is ordered separately.

KEY FEATURES

- Designed for soother safety tests according to EN 1400
- Set of interchangeable upper fixtures for different test configurations
- Clamps grip teat, shield and ring components
- Knurled and knob screws for tool-free clamping
- Perforated holder insert locates the soother shield
- Combine with the matching lower fixture

TECHNICAL SPECIFICATIONS

Test type	Tensile pull and retention
Standard	EN 1400
Specimen	Baby soothers
Scope of supply	Set of upper fixtures; lower fixture separate
Max. load	On request
Coupling	On request
Material	On request

APPLICATIONS

- Childcare product manufacturers
- Toy and baby product safety
- Third-party test laboratories
- Product certification

STANDARDS EN 1400

Ordering & customization: Specify the soother types to be tested, the machine coupling, and whether the lower fixture is required.

Drawings available on request
Contact us for dimensional drawings or 3D models of this product.

Specifications are typical and may vary by configuration; confirm at time of quote. Custom versions, couplings and adapters available on request. Part ref. UGC-ST-600