

IDENTIFY POTENTIAL CHOKING HAZARDS

he Small Parts Cylinder and Templates A, B and E can help you identify unsafe toys with potential risk of choking. The Cylinder and Templates mimic the mouth cavity of a young child. If a toy or removable component of the toy can fit entirely inside the cylinder or pass through the templates, it could present a choking risk to children.

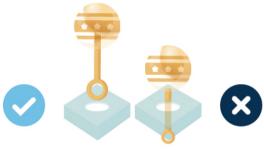


Place the toy or any removable component of a toy intended for children under 3 years of age, without compressing it and in any orientation into the small parts cylinder. If the toy or removable component fits entirely within the cylinder, it fails to comply with standards for children under 3 years of age.



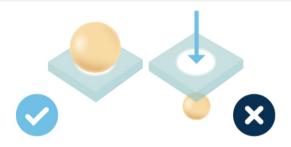
Template B (Supplemental Test Fixture)

- For toys or toy components with nearly spherical, hemispherical or circular flared ends.
- · Place the toy or toy component intended for children under 18 months into the opening of the template. If the toy can pass through the base of template B, it fails to comply with standards for children under 18 months of age*.



Template A (Rattle Test Fixture)

Place the toy or toy component intended for children under 18 months into the opening of the template. If the toy can pass through the base of template A, it fails to comply with standards for children under 18 months of age*.



Template E (Small Ball Test Fixture)

- For toys or toy components with spherical, ovoid, or ellipsoidal object.
- If the ball can pass through the template, it fails to comply with standards for children under 3 years of age*.

*Intended for children under 10 months for EN71-1

NOTICE: Test results by the small parts cylinder and these templates are for reference only. Professional testing should be undertaken for verification of standard compliance.

Contact us or visit our STC booth at one of the international toy fairs in

HONG KONG, NURNBERG, NEW YORK, TOKYO or Melbourne for a FREE Small Parts Cylinder & Template A/B/E.

Please contact Toys and Children's Products Division for more information:

Hong Kong

+852 2666 1888

→ +852 2664 4353

→ +86 769 8111 6222

hktcd@stc.group

Dongguan

**** +86 769 8111 9888

✓ dgtcd@stc.group

Shanghai

+86 21 5219 8248

