

[Changsha Fanli Edusupports Co., Limited](#)

Add: No.137, Yuelu Street, Changsha City, 410000, Hunan, China

Tel: 0086-731-82201784 Fax: 0086-731-82201784

Email: sales@edusupports.com Web: <https://www.edusupports.com/>

[Tuning Fork 512Hz](#) [Performing Sound Experiments](#) [0201060020](#)



Tuning Fork 512Hz is used in middle schools for performing sound experiments, and to prove sound occurrence with 512Hz. Tuning Fork 512Hz is made of aluminum or #45 carbon steel, chrome plate, prong length 142mm, with a resonance box(L*W*H) 15*8.5*4.7cm, with a rubber beater 14.5cm. error less than 0.8Hz.

Tuning Fork 512Hz Performing Sound Experiments

Main Technical Parameters

<u>Tuning Fork 512Hz Performing Sound Experiments</u>	Specification
SKU	<u>0201060020</u>
Frequency	512Hz
Length of prong	142mm
Dimensions of the Resonance Box	150mm x 85mm x 47mm
Length of Rubber Beater	145mm
Error	<0.8Hz

*Products and configuration list described herein are subject to changes without notice.

