

NextGen Bunsen Burners

www.fisheredu.com/eisco

Teachers and Lab Tech Testimonials

"I love the simplicity of the safety features to make my class safer."

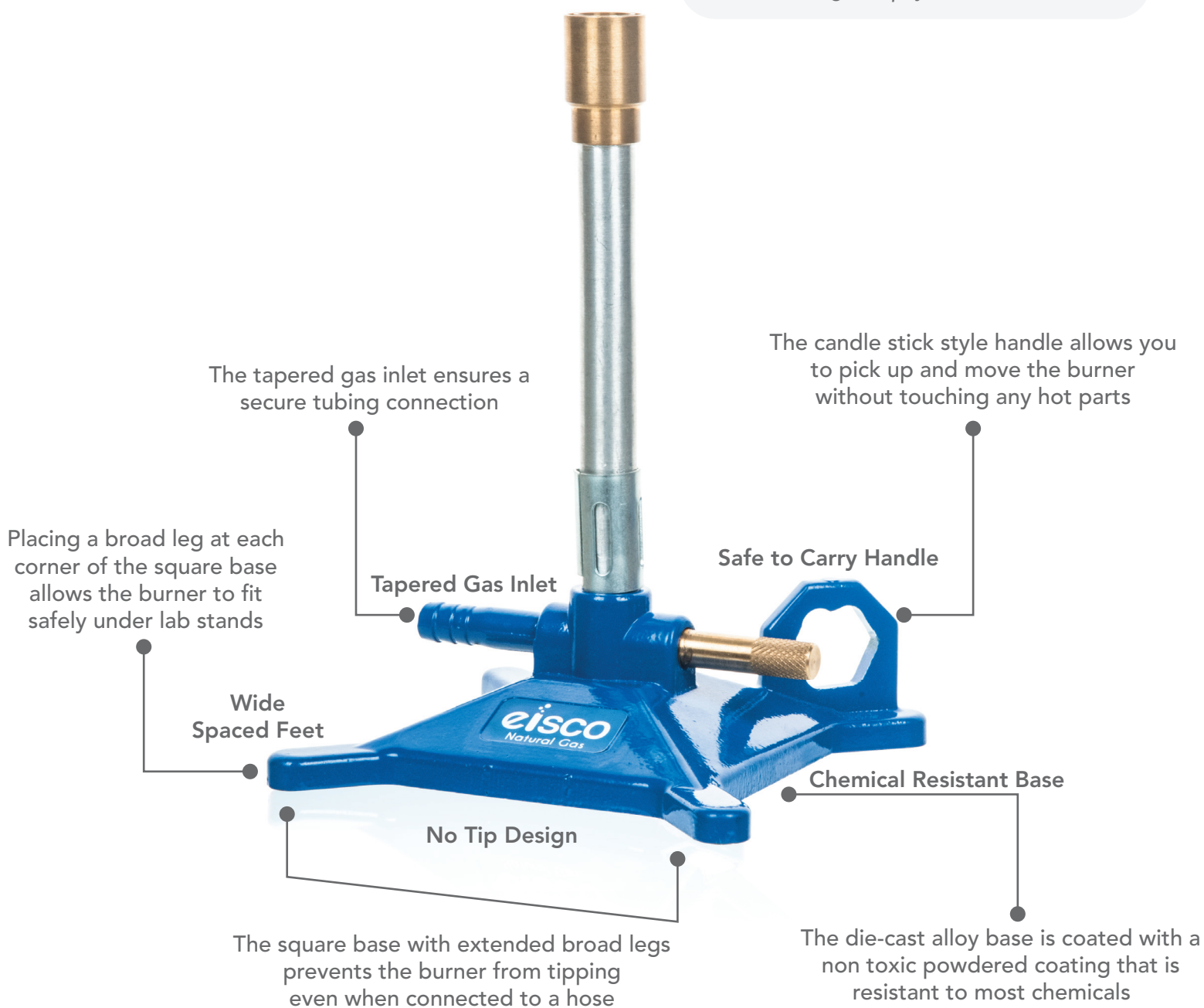
- High school chemistry teacher

"This burner does not tip and still fits under all our stands."

- Community college teacher

"Should have been thought of 100 years ago. Great design, nice work."

- 8th grade physical science teacher



NextGen Bunsen Burners



Bunsen Burner - Basic

S12806 - Liquid Petroleum Gas
 BTU: 2000 - 3200 | Max Temp. 1550°C
S12805 - Natural Gas
 BTU: 80 - 1200 | Max Temp. 1550°C



Bunsen Burner - Flame Stabilizer

S12808 - Liquid Petroleum Gas
 BTU: 2000 - 3200 | Max Temp. 1550°C
S12807 - Natural Gas
 BTU: 80 - 1200 | Max Temp. 1550°C



Bunsen Burner -
 Flame Stabilizer & Gas Adjustment

S12810 - Liquid Petroleum Gas
 BTU: 2000 - 3200 | Max Temp. 1550°C
S12809 - Natural Gas
 BTU: 80 - 1200 | Max Temp. 1550°C



Bunsen Burner - Micro

S12812 - Liquid Petroleum Gas
 BTU: 2000 - 3200 | Max Temp. 1550°C
S12811 - Natural Gas
 BTU: 80 - 1200 | Max Temp. 1550°C



Bunsen Burner - Tirrill

S12814 - Liquid Petroleum Gas
 BTU: 2000 - 3200 | Max Temp. 1550°C
S12813 - Natural Gas
 BTU: 80 - 1200 | Max Temp. 1550°C



Bunsen Burner - Meker

S12816 - Liquid Petroleum Gas
 BTU: 1900 - 3100 | Max Temp. 1780°C
S12815 - Natural Gas
 BTU: 600 - 1100 | Max Temp. 1780°C

Distributed by Fisher Science Education. Contact us today:

In the United States

Order online: fisheredu.com

Call customer service: 1-800-955-1177

Fisher Science Education

4500 Turnberry Drive

Hanover Park, IL 60133



© 2021 Thermo Fisher Scientific Inc. All rights reserved.

Trademarks used are owned as indicated at fishersci.com/trademarks.

BN20212861