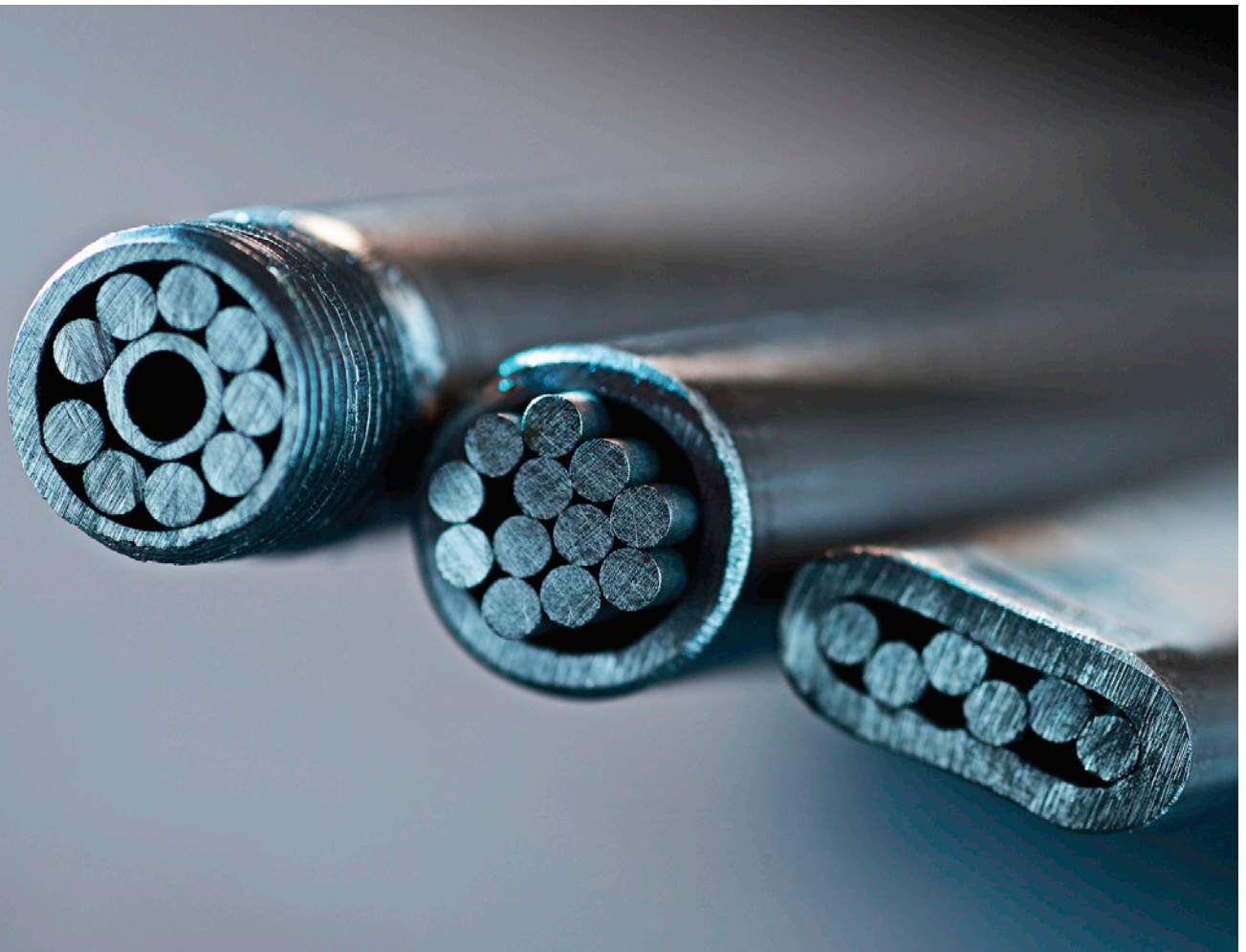


**SILINGEN Germany**  
Grüner Markt 17  
96047 Bamberg  
EUROPEAN UNION

T: +49 (0) 951 2975 722  
E: [silingen@silingen.eu](mailto:silingen@silingen.eu)



[www.silingen.eu](http://www.silingen.eu)



## Oxygen lances - Silancer

A REVOLUTION in burning...

**Silancer**<sup>®</sup>

**Industrial  
Quality  
Innovation**

**SILINGEN Germany**  
Grüner Markt 17  
96047 Bamberg  
EUROPEAN UNION

T: +49 (0) 951 2975 722  
E: [silingen@silingen.eu](mailto:silingen@silingen.eu)

**SILINGEN Poland**  
ul. Kościuszki 61a  
43-190 Mikołów, Poland  
EUROPEAN UNION

T: +48 32 218 06 50  
E: [silingen@silingen.pl](mailto:silingen@silingen.pl)

**SILINGEN America**  
**ProFound Alloys**  
6000 Waterdam Plaza Dr  
Suite 240  
McMurray, PA 15317, USA

T: 412 833 9733  
E: [silingen@silingen.eu](mailto:silingen@silingen.eu)



[www.silingen.eu](http://www.silingen.eu)

## Specifications:

Working temperature:	up to 2700 °C (5000 °F)
Length:	3 metres; 4 metres; 6 metres (120 in, 160 in, 235 in)
Diameter:	1/2", 3/8"
Weight:	4 – 12 kg

Other measurements available on request.

### ► APPLICATION:

Silancer electrodes can be used anywhere and in any condition (including underwater and underground). The most traditional and natural fields of application of SILANCER electrodes are metallurgy and foundry as well as the shipbuilding industry, but undeniably its advantages are being more and more visible in other fields, such as construction, waste processing and mining. Other applications depend on the particular needs of customers – in fact, there are no limits.



### ► THE ADVANTAGES OF USING SILANCER:

- effectiveness
- universality of application
- minimized negative impact on environment
- substantially less oxygen flow through the electrode, hence the risk of uncontrolled ignition minimized
- safety of work with regard to lack of vibrations and noise
- huge savings possibilities in comparison to traditional methods



**Industrial  
Quality  
Innovation**