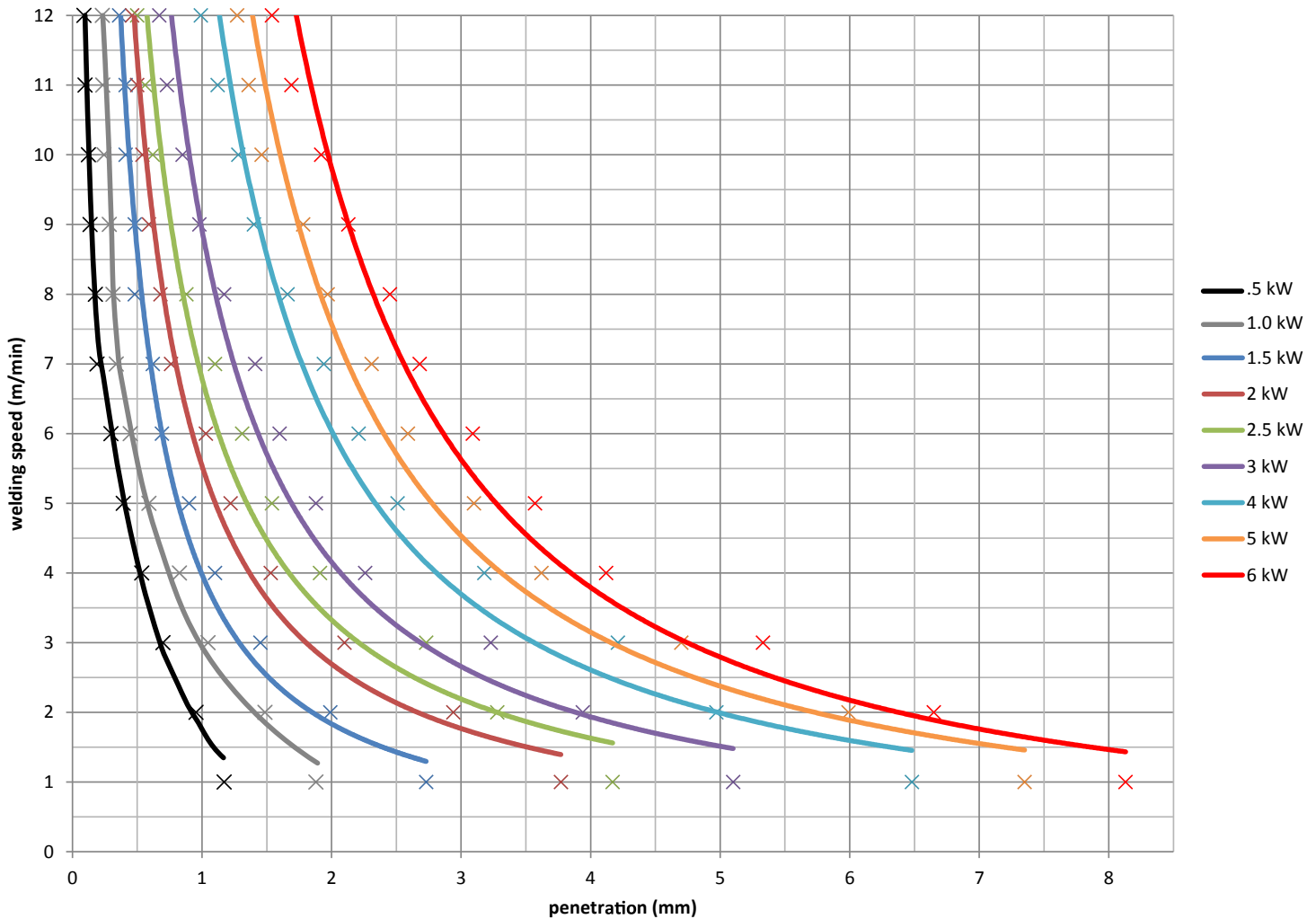




## Laser Wattage & Weld Speeds

stainless steel (1.4301) 0.6 mm spot



### NOTE

The graph can be used as a reference to show expected weld speeds, depth of penetration & wattage required. Weldlogic is pleased to run samples on your actual materials to validate and cross section the welds for validation. We look forward to showing you the many benefits of Laser welding.

#### WELDLOGIC USA

2651 Lavery Court  
Newbury Park, CA 91320  
Tel. 805.498.4004 | Fax. 805.498.1761

#### WELDLOGIC EUROPE

Blackstone Road, Huntingdon  
Cambridgeshire, PE29 6EF, UK  
Tel. 01480 437478 | Fax. 01480 437479