# SPOT WELD DRILL DURADRILL 8/44



## Description

DURADRILL bits are able to drill welding spot on high strength steel. This special tungsten-carbide-drill bits are threated with a coat, which characteristics are a extremely high temperature resistance, hardness and thus a higher durability is guaranteed.- Hardness: 3100 HV (Vickers)- Heat protection: 1100 °C- Higher durability. The lifetime is asured exclusively with our Fastdrill.

#### **Benefits**

- Drilling high-strength steel
- · High durability
- · Precise cut
- High heat resistance

## Scope of delivery

• Tungsten-carbide-drill DURADRILL 8/44

#### Technical data

Edges	2
Material / coating	Tungsten-carbide / PVD
Hardness	1400 HV
Temperature protection	1100 °C
Application area	high strength - ultra high strength steel
Rpm	max. 1000 / ideal 500 - 600
Diameter	8 mm
Length	44 mm

## Dimensions & Weight

LxWxH	4,4 cm x 0,8 cm x 0,8 cm
Weight	0,02 kg

# For further questions please do not hesitate to contact us.

 KAMATEC GmbH
 Tel: +49 (0) 6262 / 92 605-0

 Im Oberen Tal 31
 Fax: +49 (0) 6262 / 92 605-29

 74858 Aglasterhausen
 Mail: info@kamatec.com

 GERMANY
 Web: www.kamatec.com