LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet

Image not found or type unknown	**Knife, putty, stiff blade - 90 x 115mm JD0090B BeCu** Marque: AMPCO Ref Product: wire:JD0090B Ref Mcmining: PRJD0090B-AM

Description

Les outils anti-etincelles et amagnetiques Ampco font partie integrante de la panoplie du professionnel exerÃ§ant son metier dans des environnements a fort risque d'explosion ou d'incendie,protegeant ainsi sa vie.celle des autres et les sites sur lesquels il intervient;par exemple raffineries, entrepots, distribution de gaz, fabrication de poudre ou explosifs,maintenance de pipe-lines,plates-formes de forage petrolier,silos a grain,ainsi que dans des cadres militaires comme le deminage.

Ampco non-sparking products are intended for use in areas where a high risk of fire or explosion exists,as in the presence of flammable gases or liquids.Non-magnetic Ampco tools are recommended in military applications,Â mine clearance operations and in the medical field, for MRI and other scanning equipment or equipment using large magnets. Outstanding corrosion resistance also make Ampco tools the professional's choice in the most demanding and aggressive environments,on land or water.

Certifications

- **ISO9001**

AMPCO SAFETY TOOLS Beryllium Copper (BeCu) alloy helps fulfill the recommendation in :

- **European ATEX** directive for working in Zones 0 and/or 20 of all explosion groups, and M1 , M2 for Mining.

- **BAM (FEDERAL INSTITUTE FOR MATERIALS RESEARCH AND TESTING Berlin Germany) Standard operating procedure "QMH-NEG-005"** "StAA zur Schlagfunkenprüfung von Werkstoffpaarungen" dated 2012-03-01 : the non-sparking tools made of these materials are appropriate for use in potentially explosive atmospheres of zone 0, 1, 2 and 20, 21, 22 according to directive **1999/92/EC** of all explosion groups according to **IEC 60079-20-1:2010.**
- **EN 1127-1 and EN 13463-1**

Specification

REF	a mm	b mm	l mm	g	
JD0090B	90	115	220	165	