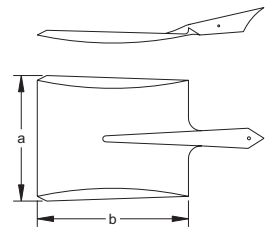


Non-Sparking Shovels with Nupla Handles



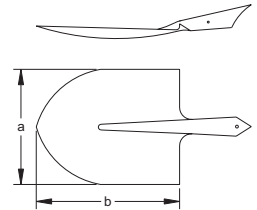
- Nupla handles for industrial strength and durability
- Aluminum-Bronze alloy includes nickel to strengthen shovel heads
- Two handle and head options for application preference and user comfort

Ex1005 / Ex1005D Shovel, Square Point



No.	Handle Type	a inch	b inch	Wt. lbs.	a mm	b mm	kg	Handle Length
Ex1005-270	Straight	9.1	10.6	5.16	230	270	2.34	45"/1143mm
Ex1005D-270	D	9.1	10.6	6.26	230	270	2.84	29.5"/750mm

Ex1006 / Ex1006D Shovel, Round Point



No.	Handle Type	a inch	b inch	Wt. lbs.	a mm	b mm	kg	Handle Length
Ex1006-280	Straight	9.45	11	5.93	240	280	2.69	45"/1143mm
Ex1006D-280	D	9.45	11	4.83	240	280	2.19	29.5"/750mm

Shovel Aluminum-Bronze (AlBr) Alloy

Zone Compatibility	Fulfill demand in ATEX Directive 94/9/EC for work in Zones 1, 2, 21 and 22
Hardness	27 HRC
Magnetic Properties	Low magnetism due to minimal ferrous components. Appropriate for non-critical non-magnetic applications.
Composition	Al: 8-10% Ni: 0.5% max. Sn: 0.1% max. Mn: 0.1% max. Fe: 2-4% Cu: Balance

Caution: User must follow all appropriate safety regulations when choosing a tool for their particular working environment.



CS UNITEC, Inc.

22 Harbor Ave., Norwalk, CT 06850 • 4330 Center St., Deer Park, TX 77536 USA

800-700-5919 • 203-853-9522 • www.csunitec.com

© 2019 CS Unitec, Inc.