

OIL WELL EXPLOSIVES

Technical
Information



Transportation, Storage and Handling

- The user of this product (or any other explosive product) should not leave or abandon undetonated charges in the ground. The leaving or abandoning of undetonated charges constitutes misuse of the product for which Dyno Nobel and its distributors are not responsible.
- OIL WELL EXPLOSIVES must be transported, stored, handled and used in conformity with all applicable federal, state, provincial and local laws and regulations.
- For maximum shelf-life, OIL WELL EXPLOSIVES must be stored in cool, dry and well-ventilated magazines. Dynamite that is stored under warm wet and/or humid conditions can deteriorate quickly, minimizing shelf-life. Dynamite inventory should always be rotated by using the oldest materials first. For recommended good practices in transporting, storing, handling and using this product, see the booklet "Prevention of Accidents in the Use of Explosive Materials" packed inside each case and the Safety Library publications of the Institute of Makers of Explosives.

Diameter x Length		Quantity per Case	Nominal Case Weight	
mm	in		kg	lbs
50 x 200	2 x 8	34	18.1	39.8

- Oil Well Explosives are available in a wide variety of sizes. Custom sizes are subject to surcharge and may require longer than usual lead times.
- Note: All weights are approximate.
- Check with your local Dyno Nobel representative should you have any questions.

Case Dimensions

45 x 34 x 15 cm

17 $\frac{1}{8}$ x 13 $\frac{5}{8}$ x 8 $\frac{1}{4}$ in

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