

PIPE SUPPORT TRAY

DESCRIPTION

- Supports all pipe up to 273mm (10-3/4") in diameter
- Accommodates majority of hammer unions and toggle clamps
- Contains oil from leaky connections and lubricants used on hammer unions.
- Keeps lines off the ground and out of the muck!
- Ideal for flare and degasser lines on drilling sites



FEATURES

- Size (660mm x 660mm x 330mm High) (26" x 26" x 13" High)
- Lightweight & Portable — only 7.7 kgs (17lbs) each
- Durable — HDPE plastic



PIPE LINE WEIGHTS
AVAILABLE



PIPE CONES

DESCRIPTION

- Used to support pipe during Pipeline Construction or during Service Applications.



FEATURES

- Supports 50mm (2") to 219mm (8") Pipe
- 533mm (21") high and 610mm (24") dia. base
- Stackable
- Lightweight , yet durable HDPE plastic

TESTED:

Pipe Cones & Pipe Support Trays have been empirically tested at 70° Celsius with a load of 455 kg (1000 Lbs.) . Pipe Cones are Certified.

INDUSTRIAL CAN

DESCRIPTION

- An industrial sized can suitable for heavy duty applications to store materials and waste.

FEATURES

- 1m (42") tall, .77m (30") x .93m (36") lid
- 330L (87 US gal) capacity
- Industrial rubber wheels w/ 19mm (3/4") axle
- Lightweight , yet durable HDPE



2013



Quick Reference



RIDE International

About Us:

Our goal is to offer products that help minimize industries' impact on the environment and to offer products that will help protect us as we do so.

RIDE International is always looking for new solutions and new ideas that meet the needs of our customers.

CONTACT INFORMATION

5524-53rd Avenue
PO Box 6213
Drayton Valley, Alberta
Canada, T7A 1S4

Phone: (780) 621-1570
Fax: (780) 621-1531
Paul Smith (President)
Darrel Boulter (Marketing & Sales)

International Contacts

Barik Group
P.O. Box: 637, Postal Code: 116
Mina Al Fahal, Sultanate of Oman.
phone: +968 24476173
fax: : +968 24486367

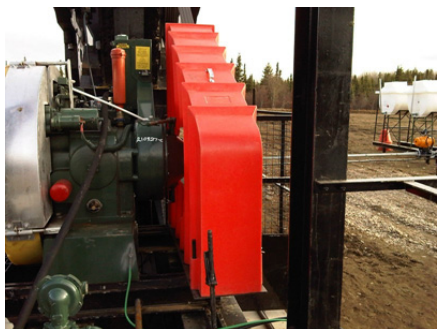
Joe Hak (International Sales)
587-991-7433

Juma Ali
Managing Director

Shamsheer Ahmed
Engineering & Business
Development

Office: Al Khuwair, Al Khuliya Street,
Opp. Zakher Mall, Building No. 13

PUMPJACK BELT GUARDS



DESCRIPTION

- Retro-fit old & new pumpjacks with this guard on motor drive end.
- Protects people from intrusion of running belts.
- Protects belts from the elements, increasing belt life.



FEATURES

- Lightweight and User Friendly
- Includes mounting baseplate and hardware
- Unique design increases structural integrity
- "Quik-Mount" pin pocket system allows easy guard removal
- Body made of durable HDPE plastic.
- Able withstand temperatures of up to 70° Celsius

2 SIZES AVAILABLE

.2m (48") Belt Guard

- mostly used on Electric / High Mount motor configurations and some smaller gas engines.
- Measures 1.2m (48") high x .96m (38") long x .2m (8") inside width.

1.4m (56") Belt Guard

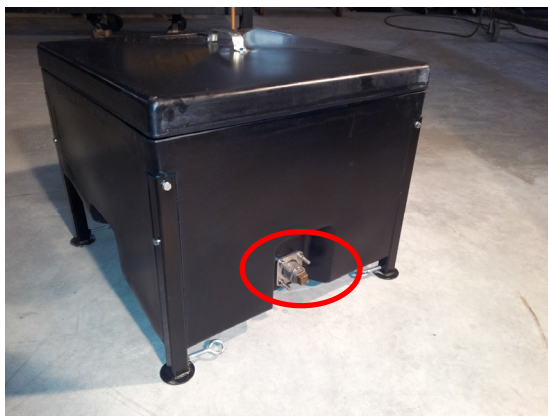
- mostly used on the larger Gas Engine configurations and those with jackshafts.
- Measures 1.4m (56") high x 1.37m (54") long x .27m (10-1/2") inside width.



WAX BINS

DESCRIPTION

- Used on lease sites throughout the Oil & Gas industry for capturing various "debris" and "pigs" while lines are cleared from blockage.
- Can also be used as a Vent Line Box or Catch Tray
- Ensures harmful substances never land on the ground.



FEATURES

- Design incorporates a fluid collection area
- An expanded metal screen facilitates "pig" Retrieval
- Steel legs are adjustable w/ locking screws
- Body and Lid made of HDPE plastic. NO RUSTING!
- All include a S/S Bulkhead fitting and drain plug.



TESTED:

Wax Bins have been empirically tested at 70° Celsius with a load of 45 kg (100 lbs.)



2 sizes available:

610mm (24") x 610mm (24") w/ 26 us gal(100L) cap.
610mm (24") x 914mm (36") w/ 47 us gal(180L) cap.