



INNOVATION
WITH
excellency



SPENTA

"True Business is Perfect Way"

INNOVATION WITH *excellency*

Spenta engineers is a professional manufacturer specializing in drilling equipment for mineral exploration. Through close cooperation with customers and business partners from domestic to international regions, Spenta is making continuous innovation for achieving its goal of superior productivity. Owing to our products' excellent performance and very competitive pricing, we successfully minimized every customer's drilling cost per meter. we have profuse designs with series quality grade and expressly, our price is very competitive cause we're manufactory.



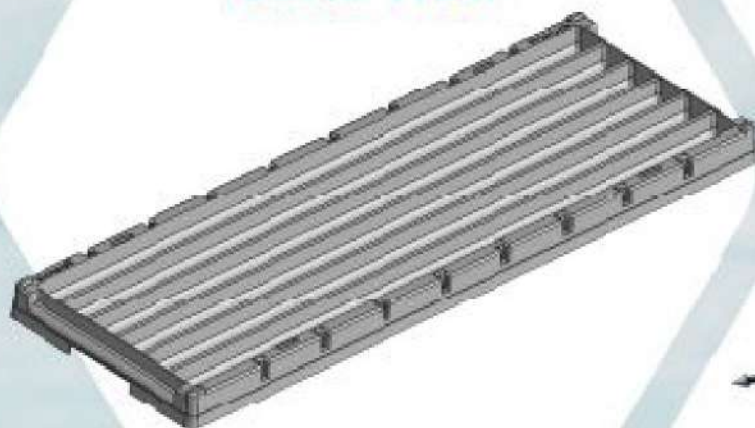
ALL PRODUCTS



DRILL RODS



**PLASTIC
CORE TRAY**



Core Barrel



& Parts



OVERSHOT



**DIAMOND & TUNGSTEN
CARBIDE TOOLS**

Spenta engineers is a professional manufacturer specializing in exploration drilling equipment for mineral exploration. Through close cooperation with customers



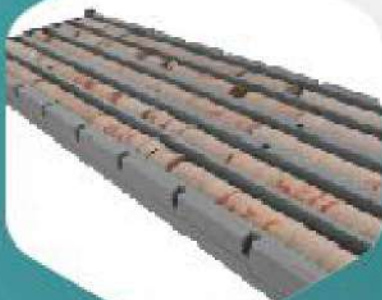
PLASTIC CORE TRAY/BOX

Product Details:

Place of Origin:	India
Brand Name:	FineRock
Type:	Core Box/ Core Tray
Model Number:	B Series, N Series, H Series, P Series

Product Description:

The core box is made of strong and lightweight plastic material, and the core box can resist cold and high temperature. A lid comes with each Core Box that is easily removed. This new Core Box provides stable stacking and can withstand the weight of several boxes full of cores stacked on its top. This new Core Box provides the best protection and is easy to transport.



MAIN FEATURES

STRENGTH

DESIGNED FOR ROBUST PERFORMANCE AND RELIABILITY

Bottom Side Strengthened, Designed to resist enormous continuous loads,
Manufactured from highest quality PP Block Copolymer,
UV resistant core boxes.
Built-in Handles

PRACTICAL

CONVENIENT AND SAFE

Designed for productibility
Environmentally friendly
Great for all environmental conditions

STORAGE

LARGE NUMBER OF CORE BOXES ON RELATIVELY SMALL AREA

Integrated full depth channel height for perfect matching of each tray.
Manufactured and optimized for excellent vertical storage,
Perfectly optimized to protect drill cores.

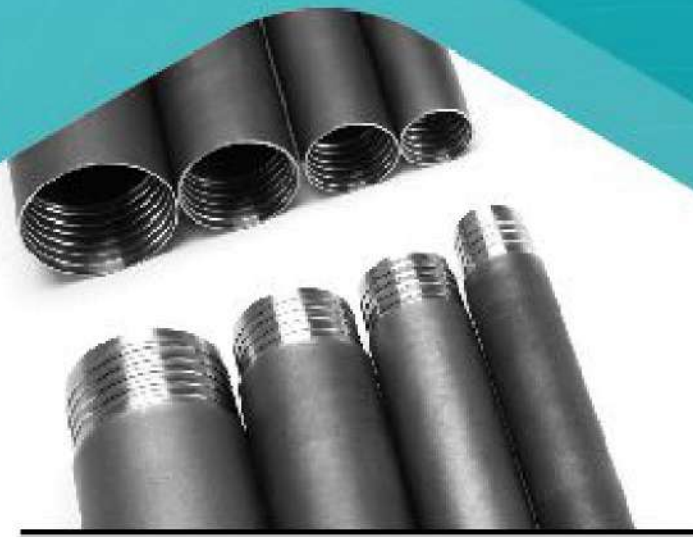
DRYING OUT

REDUCE UNWANTED WEIGHTS

Water drainage holes integrated
Carefully designed to eliminate water from core boxes
Align cores neatly inside the box – no blind spots

BQ NQ HQ PQ Series Core Boxes & Core Trays

Size	Slot Width(mm)	Slot Number	Dimension (L*W*H)(mm)	Core Capacity(m)
B Series	48	7	1070*385*50	7
B Series	48	6	1070*385*50	6
N Series	55	5	1070*385*55	5
H Series	69	4	1070*385*70	4
P Series	92	3	1070*385*93	3



DRILL RODS

WIRELINE DRILL RODS

Standard	AWL, BWL, NWL, HWL, PWL
T Thread	BT, NT, HT, PT
Thin Wall	ATW, BTW, NTW, HTW
MO Thread	BMO, NMO HMO
Reverse Flank	BR0, NR0, HR0

CONVENTIONAL DRILL RODS, FLUSH CASING, CASING & FLUSH JOINTED CASING

DCDMA

Metric 42mm, 50mm, 60mm

INNER TUBES/
OUTER TUBES



Made from high-precision, stress-relieved seamless steel tubes
Wireline drill rods with hard chrome plated heat-treated ends to
strengthen threaded joints Precision-machined gauged and
treated to mitigate galling



OVERSHOTS

Spenta Engineers offers compact overshots for use with core barrel. They are designed to protect against accidental release of core barrel. They are ideal for surface applications when hoisting above ground

FINEROCK OVERSHOTS FEATURES:

They provide a quick, one-handed rotation of the sleeve to lock the lifting dogs.

Quick Release Safety Pin locks the overshot head to the spearhead point.

Threaded connection between jar staff and overshot head.

High strength alloy steel jar staff with increased diameter and fail safe stop.



CORE BARRELS

WIRE LINE CONVENTIONAL

We have our own factory and high-quality equipment from Manufacturers. We Supply Core Barrels at the lowest price and Quotes. We are pursuing higher customer satisfaction and sustainable business development.





CORE BARRELS PARTS





DIAMOND AND TUNGSTEN CARBIDE TOOLS

We manufacture a range of Impregnated Bits that are engineered to meet a wide variety of drilling conditions. As we work with our customers to continuously improve this product, each matrix recipe is given careful consideration and is documented.



Impregnated Diamond Core Bits
Surface Set Diamond Core Bits
PCD (Poly Crystalline Diamond)
Non-Coring & Coring Bits
Tungsten Carbide Core Bits
Reamer Shells
Casing Shoes

ACCESSORIES

Water Swivels

Hoisting Plugs
Standard & Heavy Duty

Full Grip Wrenches
For Inner tubes, Outer Tubes and Drill Rods

Rigid Pipe Wrenches

Recovery Taps

Hammer

Foot Clamp

Universal Clamp

Chuck Jaw





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Address:

SPENTA ENGINEERS

Vadodara-390024, Gujarat

spentaeng@gmail.com

+91- 94267 53291, +91- 95122 55388
