



Copyright © 2011 Boart Longyear. All Rights Reserved.

GENUINE Q™ CORING SYSTEM

Product Overview

GENUINE Q™ CORING SYSTEM

GENUINE. PRODUCTIVE. Q™ CORING SYSTEM.

Boart Longyear introduced the wireline core retrieval technology to the mineral exploration industry in 1958. After refining the initial system, the original Q™ coring system was released in 1966 and has remained the most trusted technology in the business for more than 50 years.

FEATURES

The genuine Q wireline system includes everything a driller needs to maximize productivity while maintaining the highest levels of safety.

Q Wireline System

The Boart Longyear™ Genuine Q wireline system represents proven technology in surface and underground applications. Our systems Q, QTK and Q3 are designed to increase core recovery and productivity in any drilling condition, delivering greater efficiencies and reliability to the driller. Whether drilling a standard DCDMA hole or a project requiring a split tube to retrieve soft, highly fractured formations – the Genuine Q wireline system is proven to perform.

Q Rods and Casing

Boart Longyear Genuine Q rods are the undisputed, worldwide standard for core drilling. Our proprietary Q™ and patented RQ thread design has met the market demands through innovative engineering and state of the art manufacturing techniques. Our most recent RQ rod design features a combination of exclusive heat treatments and a patented thread design to provide the ultimate in rod performance and longevity.

With market-leading patented RQ thread strength and our lightweight V-Wall™ body option, Boart Longyear drill rods will expand your drilling capacity in all ground conditions and applications - rated for more than 3000m and field-proven to more than 3800m.

Q Coring Bits

Boart Longyear Genuine Q bits are designed to support and operate with our Q wireline systems Q, QTK and Q3. Boart Longyear offers the most accepted bit range in the industry and has dedicated itself to the continued development of diamond bit technology. Our customers see it in our recent designs – such as the patented Stage™ and the new Surface Set XP™ – they trust us to deliver unmatched productivity year-after-year.

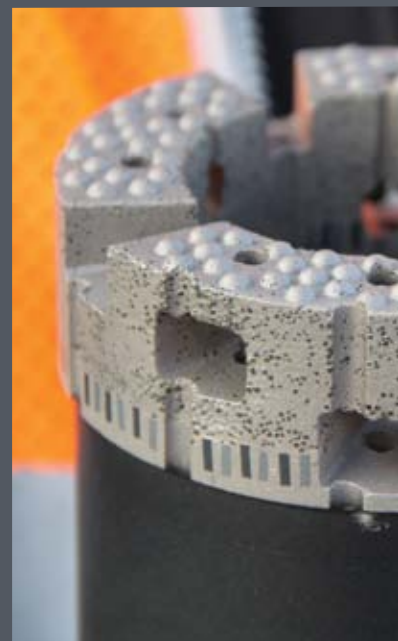
Patented Roller-Latch™ Technology



Patented RQ™ Thread Technology



Patented Ultramatrix™ Bit Technology





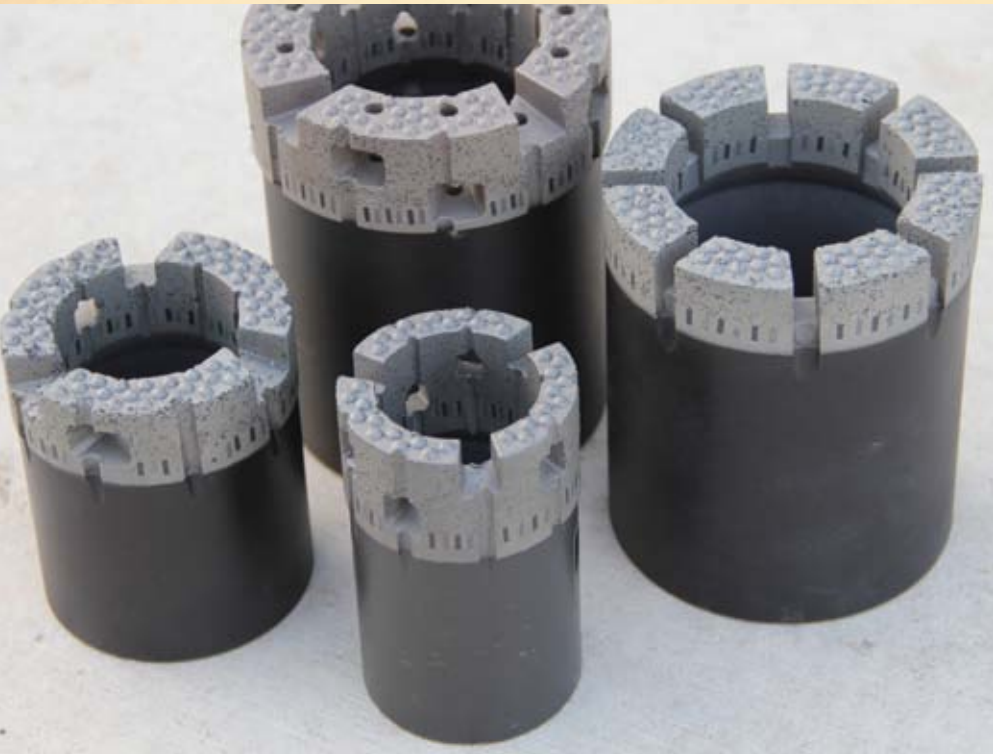
Q™ RODS AND CASING

The exploration industry trusts genuine Q™ rods and patented RQ™ rods to perform in all ground conditions and applications



Q™ WIRELINE TOOLS

Genuine Q wireline tools combine a history of innovation with established industry technology to provide a safe, robust and extremely productive suite of products for customers around the world



Q™ CORING BITS

Featuring cutting-edge technology such as the Ultramatrix™ crown, Stage™ waterways, and Razorcut™ design, QTM bits are engineered to provide world class productivity and unrivaled value



Global Headquarters

Boart Longyear
10808 South River Front Parkway
Suite 600
South Jordan, Utah 84095
United States of America
info@boartlongyear.com

Tel: +1 801 972 6430
Fax: +1 801 977 3374

Latin America

Boart Longyear
Portal Riesco
Av. El Salto 4001, Huechuraba
Santiago, Chile 858 0641
infochile@boartlongyear.com

Tel: +56 2 595 3300
Fax: +51 242 671

Canada

Boart Longyear
2442 South Sheridan Way
Mississauga, Ontario
Canada L5J 2M7
info@boartlongyear.com

Tel: +1 905 822-7922
Fax: +1 905 822-7232

Europe

Boart Longyear
12 Avenue des Morgines
CH1213 Petit-Lancy,
Geneva, Switzerland
infoEU@boartlongyear.com

Tel: +41 22 709 0800
Fax: +41 22 709 0801

Asia Pacific

Boart Longyear
26 Butler Boulevard
Adelaide, 5950
Australia
infoAP@boartlongyear.com

Tel: +61 8 8375 8375
Fax: +61 8 8375 8497

Sub-Saharan Africa

Boart Longyear
Cycad House, Constantia Office Park
Cnr 14th Avenue and Hendrik Potgieter
Weltevreden Park, 1709
Gauteng, South Africa
infosaa@boartlongyear.com

Tel: +27 11 767 9300
Fax: +27 11 767 9301

MINING AND EXPLORATION DRILLING PRODUCTS



Diamond Coring Rigs



Q™ Wireline Tooling



Rods and Casing