

XYLEM INDUSTRIAL SOLUTIONS

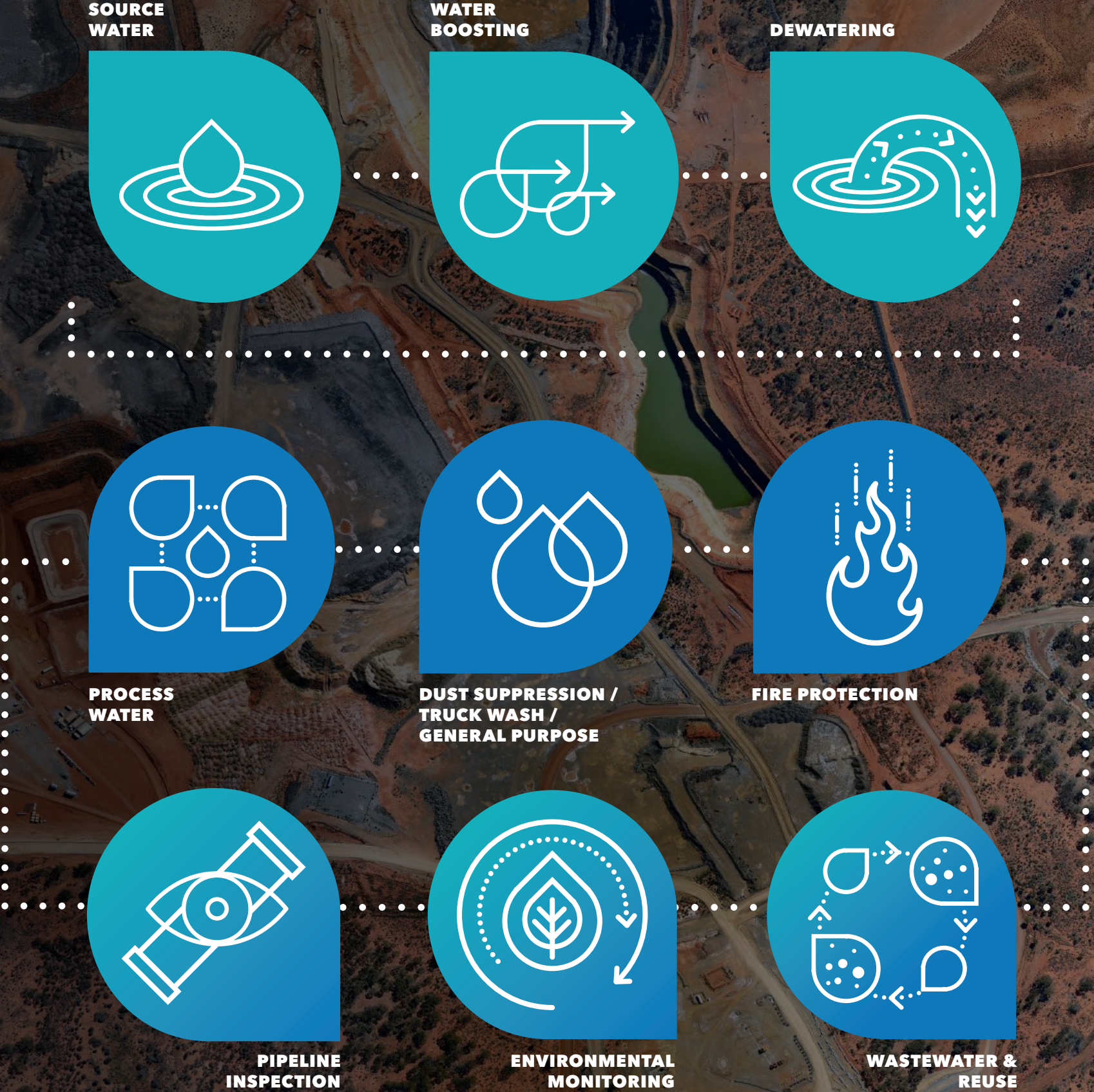
**INDUSTRIAL-STRENGTH
THINKING
SOLVES MORE THAN WATER**

M I N I N G

Turn water management from
an expense to an advantage

Xylem delivers more value by mastering water usage in your mining operations.

Smarter water management in mining starts with a holistic view of how your operation uses water from sourcing to dewatering to reuse to everything in between. Whether water is scarce or plentiful at your site, thinking about every step as part of a process versus a standalone function is how Xylem finds ways to integrate your water management to increase productivity, reduce costs and turn water management from an expense to a strategic advantage.



We understand water is critical to your mining ecosystem. And that it often comes with challenges.

As regulations change, mines are under more pressure than ever to control their use of natural resources and care for the planet, while still ensuring profitability. Companies that take a strategic view of water use and social management will have a better chance of turning these systemic challenges into competitive opportunities and maintaining profitability. This is where Xylem shines. By rethinking your use - and reuse - of water, we can help you reduce your impact on the planet.



WATER QUALITY & SCARCITY

\$8.8 BILLION

Was spent in 2017 on industrial water acquisition, discharge, treatment and reuse¹

“Water is essential, but undervalued in mining. We waste more than we should and this will only become more intense.”

– Engineering Procurement Consultant



MEETING YOUR SOCIAL RESPONSIBILITY

180 MILLION

metric tons of mine waste flow into the world's waters annually²

“Water is a critical issue for any mine. It is the primary interface between the mine, the public and the government. The last thing a mine wants to do is accidentally discharge polluted water or get bad press for taxing local water resources. For any mine, their reputation is closely tied to their environmental performance.”

– Corporate Environmental Director, Global diversified mining customer

Working with Xylem means working with unrivaled experts.

For more than 170 years, Xylem has led the way in pumping and related technologies, including water supply, pressure boosting, dewatering, industrial water management, heat transfer, treatment, wastewater and fire protection solutions. We've kept mission-critical operations running reliably in everything from nuclear power plants to navy ships to mines and more. And we're ready to help you get more from your water and fluid-management systems any time with the right combination of these great brands:



1. Bluefield Research, "Opportunities in U.S. Industrial Water: Market Size, Trends & Forecast 2018-2022," December 2018
2. <http://12.000.scripts.mit.edu/mission2017/mining/>

Industrial-strength thinking makes a difference.

For us, supporting open pit, underground and processing operations isn't about offering a few key pieces of equipment and leaving you to figure out how to integrate them into your operation. Xylem is committed to providing everything you need to transport, treat and test water throughout exploration, development, operation and reclamation. Then we put it together in new, more meaningful ways to make your job easier, and your mine more efficient.

Broad portfolio

Different mines may have different requirements, but they all have at least one thing in common: Xylem can help you operate them most efficiently. We support you throughout mining exploration, development, operation and reclamation. With our extensive product range and applications expertise, we are well positioned to help solve the most challenging water-related issues for surface and underground mines producing aggregate, minerals, coal, diamond or lithium.

We design, engineer, service and support a wide range of pumps, advanced treatment equipment, monitoring and control capabilities, precision analytics and services to help you get the most from each and every item. But what matters most is that we approach your mine with an open mind and an eye toward creating the solution that will deliver the most value for you year after year. Which means if you need something custom, we'll design, engineer, service and support that too.

Maximum uptime

Xylem quality creates reliability that minimizes risks, maximizes uptime and delivers superior total cost of ownership. We can also increase your flexibility and ability to respond to dynamic situations with portable pumps and packaged treatment systems. Our equipment (and all our expertise) is also available to rent short- or long-term, to help you manage emergencies, planned or unexpected outages, or to move equipment costs from capital budgets to operating expense.

Worker safety

Safety is paramount in all industries, but mines have special considerations given the heightened potential for loss of life. Xylem takes job safety extremely seriously, ensuring every piece of our equipment in your mine is designed, engineered and built to reduce safety risks by reducing failures, regular maintenance requirements and emissions.

Social responsibility

- Control environmental impact
- Comply with regulations
- Prevent costly shutdowns

We know these issues are always on your mind, and Xylem analytical tools can help you solve them. By monitoring the environment, including ground water and surface water, you can detect and manage issues early on. And with our innovative treatment technologies, you can promote efficient, sustainable water use across your mining operation.

Xylem is dedicated to improving the way water is used, conserved and re-used – and we're ready to make a difference for your business.

Xylem offers a broad array of:

- Pumps & Packaged Systems
- Heat Transfer
- Fire Protection
- Mixing Equipment
- Treatment Systems
- Monitoring & Controls
- Analytics and Consultative Services

Xylem solutions for mining:

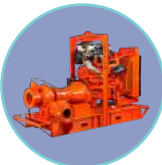
Xylem engineers the highest quality equipment and connects it in ways that reduce the need for water, energy and people power. We offer a full range of ruggedly reliable solutions for mining operations:



Pumps

Vertical Turbine Pumps

Solve complex applications with reliability, efficiency, and uptime in a wide range of uses, including corrosive/abrasive, high/low pressure and single/multistage from 50 gpm to 50,000 gpm (5” to 48” bowls sizes) and head pressures exceeding 1000ft. **Available for rent.**



Automatic Self-Priming Pumps

Get automatic priming, indefinite dry-run capability, and up to 16,500 gpm or 630 ft head for water, wastewater or industrial fluids with solids up to 5 inches in diameter. Our pumps include industry-leading advanced monitoring and control technology for total peace of mind. **Available for rent.**



Slurry Pumps

Designed for excellent performance and low energy consumption, long wear life and easy maintenance, our slurry pumps are built for mines and quarries. These pumps have a slim, compact design and are available in sizes from 4 hp - 330 hp. **Available for rent.**



Submersible Pumps

Xylem offers a wide range of robust submersible pumps designed to handle the toughest environments. These pumps have a modular design for different types of impellers as well as a broad material selection. Intelligent functionalities and advanced monitoring and control equipment help adapt to operating conditions in real time to deliver sustained high efficiency and long-term reliability at lower, more predictable costs. **Available for rent.**



End Suction Centrifugal Pumps

With capacities up to 5,000 gpm, these multi-purpose, cost-effective, rugged end suction pumps are available in a wide range of sizes and configurations. The compact designs save space and are easy to maintain. A broad spectrum of materials and mounting options deliver quality performance specific to your application. **Available for rent.**



Single Stage Double Suction Centrifugal Pumps

With flow capacities up to 57,000 gpm and heads up to 800 feet, these pumps offer a broad range of materials and configurations to help optimize efficiency for your most demanding needs. **Available for rent.**



Multistage Pumps

With stainless steel or cast-iron construction and multiple suction and discharge orientations, these pumps are designed to handle virtually any high-pressure application including filtered water, water transport, dust suppression, truck wash and general applications, delivering flows to 2600 gpm. **Available for rent.**

Brainpower: For Rent

We design, engineer and manufacture our own equipment. And we rent it, too. Whether you need a fast-track, temporary fix or cost-effective long-term solution, we can help keep your operation up and running with efficiency, reliability and peace of mind. **www.xylem.com/RentalSolutions**



Packaged Pump Systems

Booster Packages

Our pre-configured variable speed pressure booster packages provide maximum value, proven reliability, superior energy efficiency and better system protection in one solution with standard operating pressures up to 300 psi and flows to 2100 gpm. **Available for rent.**



Packaged Pump Stations

These packages include all necessary components for quick, easy setup and operation. Self-cleaning sump design reduces the risk for fat and sediment build-up, optimizing the operation, increasing the life time of the station and reducing costs. Smart controllers assure reliable and optimized performance.



Heat Transfer

Heat Exchangers

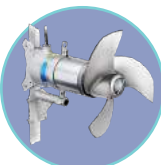
Whether you need pre-engineered or custom TEMA class shell & tube, brazed or gasketed plate or air-cooled heat exchangers, Xylem can help you evaluate, select, and install the right solution. Our heat transfer technologies reliably perform mission-critical industrial applications everywhere.



Fire Protection

Fire Pump Packages and Systems

Xylem designs and custom-builds UL/FM-listed fire pump products and turnkey systems including prefabricated packages and house units that meet fire protection needs. Our engineers have a unique combination of experience and insight to ensure maximum protection. **Available for rent.**



Mixing Equipment

Mixers

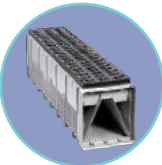
Whether you need submersible or dry-installed mixers and agitators, you'll find them here. Including unique adaptive mixers that make it easy to match mixing output to exact process needs. With Xylem, you never waste energy, time, or any opportunity to adapt to what happens next. **Available for rent.**



Treatment Products & Systems

UV and Ozone Treatment Systems

Highly-efficient UV and ozone oxidation systems provide chemical-free and environment-friendly solutions for source water, processed water, and wastewater treatment that are suitable for a wide range of mining applications.



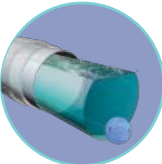
Filtration Systems

Xylem has been leading the way in gravity media filtration since 1924. Whatever your application, we can help you develop the cost-effective, energy-efficient, high-performance system you need with the longest possible filtration cycles to meet your permit requirements at the lowest possible costs.



Advanced System Intelligence

Get unmatched knowledge of your operations through analytics, monitoring, drives and controls that removes guesswork and worry. A vast suite of intelligent solutions and connectivity that can be tailored to your needs and specific to your application whether you are running a remotely installed diesel driven pump or operating a fully integrated process system.



Pipeline Integrity Management and Monitoring Solutions

Condition assessment, leak detection and monitoring tools give mine operators the information they need to extend the useful life of their pipelines while improving safety and reliability. Our best-in-class technology and services provide the data you need to cost-effectively focus resources with precision.



Water Quality and Quantity Instrumentation & Sensors

Our premium laboratory, field, portable, and online instrumentation measure water velocity, flow, discharge, currents and waves, while our sensors, instruments, software, and data collection platforms make environmental water quality monitoring and testing easy. **Available for rent.**



**With the right thinking,
mines can change
water management
from an expense
to an advantage.**

While the challenges you face aren't small, they are an opportunity to rethink your water management process and find more creative solutions. We helped one mine save \$1,000,000 in pump energy usage alone - how much can we help you save?



Making smarter use of water starts with more efficient ways to move it from lakes, rivers and tailing ponds for use in processing and cleaning. Xylem can help you reduce the costs of water management through transport systems that integrate with packaged treatment systems to help assure water quality throughout your process. Our decades of experience providing pumps, controls and service to the mining industries have helped us create containerized treatment systems that provide the mobility and easy installation your operation requires.

Source Water Solutions:

Transport

- Multistage Booster Pumps
- High Pressure Multistage Pumps
- Submersible Pumps
- End Suction Centrifugal Pumps
- Vertical Turbine Pumps
- Single Stage Double Suction Centrifugal Pumps
- Booster Packages
- Automatic Self-Priming Pumps
- Hydraulic Submersible Pumps

- Wireless Pump Controls
- Monitoring & Controls and Remote Data Access

Treatment

- UV Treatment Systems
- Ozone Treatment Systems
- Water Filtration Systems

Testing

- Water Quality Monitoring
- Magnetic Flow Meters

Featured Products:



Vertical Turbine Pumps

Xylem's line shaft and submersible (borehole) vertical turbine pumps come in a wide variety of sizes, configurations and materials to fit your source water and dewatering applications.



End Suction Centrifugal Pumps

Xylem's single-stage end suction pumps offer versatile pumping capabilities across a wide range of flows and pressures for water transport applications.



Whether water is in abundance or short supply, you'll need to move minewater around your site. Xylem can help you put together a solution that's more efficient and cost-effective than you might imagine, with pumps that are designed for easy installation, low-maintenance operation and long-term durability. Our large multistage pumps offer high head capabilities for boosting water out of mineshafts or moving source water up to mines at high elevations. And all are offered in a wide range of configurations and materials to suit your precise needs.

Boosting & Transport Solutions:

- Multistage Booster Pumps
- End Suction Centrifugal Pumps
- Vertical Turbine Pumps
- Submersible Pumps
- Booster Packages
- Automatic Self-Priming Pumps
- Submersible MSHA Pumps
- Hydraulic Submersible Pumps
- Wireless Pump Controls
- Advanced Monitoring & Controls and Remote Data Access
- Magnetic Flow Meters

Featured Products:



Multistage Booster Pumps and Packages
Our booster pumps and packages are ideal for water transport across a wide range of flows and pressures. Gain market-leading efficiencies in clean water pumping, with your choice of vertical or horizontal orientation and multiple materials.



Advanced Monitoring & Controls
Get unmatched control with an integrated pumping system that senses and adapts to operating conditions, or Internet-enabled access to engine parameters such as hours, speed, temperature, and fuel use, and pump parameters such as suction and discharge pressure, flow data, and sump level.



Xylem is the leading manufacturer of dewatering equipment around the world and should be your first call when you need a solution to your solve your toughest challenges. Our solutions deliver reliable, cost-effective performance to operate a safe, productive and profitable mine. Our engineers will work with you to design the most efficient and reliable dewatering system, including planning for future expansion throughout the mine's lifecycle. In open-pit mines, we can manage rainwater, improve seepage water management and lower the water table to prevent influx of ground water. Underground, our systems and solutions will help minimize sump usage, decrease overall pumping requirements and allow operators to stay safely on the job. If you need it, we have a wide range of MSHA-approved solutions available.

Dewatering Solutions:

Open Pit

- Diesel-Driven Dri-Prime Dewatering Pumps
- Electric-Driven Dri-Prime Dewatering Pumps
- Vertical Turbine Pumps
- Submersible MSHA Pumps
- Hydraulic Submersible Pump
- Wireless Pump Controls

Underground

- MSHA Diesel-Driven Dri-Prime Dewatering Pumps
- Electric-Driven Dri-Prime Dewatering Pumps
- Submersible Pumps
- Submersible Slurry Pumps
- Vertical Turbine Pumps
- Submersible MSHA Pumps
- Wireless Pump Controls

Featured Products:



Dri-Prime Dewatering Pumps
Our pumps feature automatic self priming to 28' suction lift; dry running, oil bath mechanical seal with abrasion-resistant silicon carbide faces; and continuously operated Venturi air ejector priming. Portable diesel pumps discharge from 2" to 24", with flow capacity up to 16,500 gpm and up to 630 ft head.



Submersible Dewatering Pumps
Meet your most demanding applications with Xylem's wide variety of submersible dewatering pumps, from .5 hp to over 140 hp. This product line is designed for outstanding wear resistance and long-term performance, backed by our unmatched application and engineering support.



Xylem’s smarter approach to water management can make water-intensive processes for cleaning and preparing extracted minerals more efficient. We offer the critical technology you need for leaching, including pumping, treatment and analytical instrumentation to ensure process control and optimization. And to ensure you meet strict effluent requirements, we also provide easily-controlled cyanide processing solutions, from in-line analyzers that monitor cyanide/water ratios in real time to ozone treatment systems for cyanide destruction to instrumentation that measures water quality and flow. But the big difference is how we assemble these solutions to minimize water and energy requirements.

Process Water Solutions:

Transport

- Multistage Booster Pumps
- High Pressure Multistage Pumps
- Booster Packages
- Automatic Self-Priming Pumps
- Submersible Pumps
- Submersible Slurry Pumps

Treatment

- Heat Exchangers
- Ozone Treatment Systems (Cyanide Destruction)

Testing

- Cyanide Analyzer
- Water Quality Monitoring
- Magnetic Flow Meters

Featured Products:



Submersible and Slurry Pumps

Our complete range of heavy-duty submersible pumps and controls from 1.8 hp to 140 hp handle the toughest pumping jobs. And our innovative hydraulics provide unmatched wear resistance for less downtime and lowest cost of ownership.



Heat Exchangers

Our complete range of heat transfer technologies serves critical mining applications reliably for decades. Whether you need pre-engineered or custom TEMA shell & tube, brazed or gasketed plate or air-cooled heat exchangers, we can help you evaluate, select, and install the right solution.



Cyanide Analyzer

Our on-line cyanide analyzer measures available cyanide in precious metal leaching, detoxification, and tailings solutions. Gas-diffusion amperometry prevents interference from copper and metallic sulfides, for superior accuracy and tighter control of cyanide use and mill costs.



A dust-free working environment isn’t just more pleasant, it’s safer. Yet with the rising costs of water and energy, mines can’t afford to be cavalier about hosing down roadways, trucks and equipment. Xylem can design a system that lets you go about your business while still protecting the environment from contaminants escaping the mine and allowing for general water needs around the site.

Dust Suppression Solutions:

- Multistage Booster Pumps
- End Suction Centrifugal Pumps
- Single Stage Double Suction Centrifugal Pumps
- High Pressure Multistage Pumps
- Automatic Self-Priming Pumps
- Hydraulic Submersible Pump
- Wireless Pump Controls
- Meteorological Sensors
- Advanced Monitoring & Controls and Remote Data Access

Featured Products:



Automatic Self-Priming Pumps

These pumps, available in electric or diesel driven configurations, feature automatic priming from dry to 28’ suction lift; dry running, oil bath mechanical seal with abrasion-resistant silicon carbide faces, and continuously operated Venturi air ejector priming. Portable diesel pumps discharge from 2” to 24”, with flow capacity up to 16,500 gpm. All are available with industry-leading remote control and monitoring technology.



End Suction Centrifugal Pumps

Xylem’s single-stage end suction pumps offer versatile pumping capabilities across a wide range of flows and pressures for water transport applications.



Above ground or below, fire is one of the greatest dangers to a mine because of how quickly it can have drastic consequences. Xylem fire suppression systems are designed and engineered utilizing the entire Xylem portfolio to ensure you always have the correct pressure and volume of water, no matter how far from the source. Components of our permanent fire pump system sare certified by one or more of the following: Underwriters Laboratories (UL); Underwriters Laboratories Canada (ULC); and Factory Mutual (FM). Fire pump packages are certified by ETL (Intertek).

Fire Protection Solutions:

- Fire Suppression Systems

Featured Products:



Fire Pump Packages

Xylem designs and custom-builds a wide range of UL/FM-listed fire pump products and turnkey systems for the mining industry, including prefabricated skid and house packages to meet all fire suppression needs.



Temporary Fire Systems

Temporary fire rental solutions are available when existing permanent fire pumps need repairs and maintenance and will be out of service for any period of time. Our high lift automatic self-priming pumps are ideal for this application as these high-head and jetting pumps with solids-handling capabilities can accommodate flows up to 5,300 gpm and head from 320 – 630 ft.

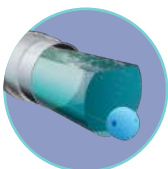


Leaks on any type of pressure pipe can be a precursor to larger failures, failures that will cost mines money, reduce confidence levels, and potentially cause environmental harm. But since we’re always thinking about smarter solutions, Xylem’s leak detection and mapping platform will help you find and address small leaks before larger, more severe failures occur. Finding leaks is an important aspect of managing pipelines and understanding their condition and this tool makes it almost foolproof.

Pipeline Inspection Solutions:

- Pipeline Condition Assessment
- Monitoring Services
- Cathodic Protection

Featured Products:



SmartBall® leak detection and mapping platform

This free-flowing tool is used for the assessment of pressurized water and wastewater pipelines 8 inches and larger. It identifies leaks as small as 0.028 gal/min (0.11 liters) with a typical location accuracy of within 6 feet (1.8 meters).



Sahara® leak inspection

Xylem’s inspection platform uses this tethered, multi-sensor tool to acoustically identify leaks and provide a variety of pipeline condition information in real time, with no disruption to service. Product flow draws the sensor through the water, while it remains tethered to the surface, allowing it to be winched back and forth to confirm the anomaly, and the precise location.



It's a safe bet that in the long term, mines will be faced with more regulations, not fewer. So it makes sense to meet today's social responsibility and environmental requirements with an eye towards those that are yet to come. Xylem's premium laboratory, field, portable, and online instrumentation solutions and real-time, continuous systems are built to answer your needs today – and easily incorporate tomorrow's. We can help you complete environmental baseline studies for new mines, monitor the environment throughout production, and track performance so you can address issues quickly, minimize costs and limit exposure to risk. We can also help you determine whether your water quality is suitable for a particular process.

Environmental Solutions:

- Portable Water Quality Instruments
- Water Quality Monitoring
- Magnetic Flow Meters
- Level Sensors
- Meteorological Sensors
- Advanced Monitoring & Controls and Remote Data Access

Featured Products:



Environmental Monitoring Station
Real-time data delivered through cellular and satellite modems helps reduce trips into the field, conserving resources and lowering the total cost of environmental monitoring. Email alerts and data website portals deliver information for immediate action.



Integrated Systems & Services
Xylem's range of floating water quality monitoring stations provide quickly deployable platforms with remote telemetry. The system can be lifted by two people and is completely serviceable from a small boat.



Pond and Reservoir Management
Our current meters and depth-sounders are used to measure mining pond capacity and changes in storage with simultaneously bathymetric surveys, inflow/outflow rates and volumes by monitoring channel discharge with acoustic Doppler technology.



Whether water is scarce or plentiful, wastewater treatment and reuse is smart because it gives mines greater control over a required resource – and it reduces their impact on the environment. Xylem's engineers can help you choose and configure system components, emphasizing a compact footprint, simplified operation and reduced lifecycle costs.

Wastewater Solutions:

Transport

- Multistage Booster Pumps
- High Pressure Multistage Pumps
- End Suction Centrifugal Pumps
- Vertical Turbine Pumps
- Booster Packages
- Automatic Self-Priming Pumps
- Hydraulic Submersible Pumps
- Wireless Pump Controls

Treatment

- Ozone Treatment Systems
- UV Treatment Systems
- Biological Treatment Systems
- Mixers

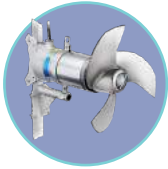
Testing

- Water Quality Monitoring
- Advanced Monitoring & Controls and Remote Data Access

Featured Products:



Ozone Treatment Systems
Containerized ozone systems streamline oxidation and disinfection of water. Ozone systems are also used for the destruction of cyanide in gold leaching processes.



Mixers
Our complete line of compact mixers, top-entry mixers, mid-size and slow speed mixers all feature state-of-the art propeller designs, assuring optimal efficiency for your specific treatment and reuse application.

The best products are only half the reason to work with us.



Our people make the difference

Industrial-strength thinking helps us engineer, design and manufacture the highest quality pumps and related equipment. But that’s not all. We apply the same dedication and expertise to every aspect of our relationship with you. Our people – and how they partner with you – are what makes Xylem the right choice for your water management solutions.

Our expertise solves the challenge

Nobody spends more time thinking about industrial water and fluid management. With hundreds of thousands of customers and millions of installations, we have more experience across more types of challenges, and can design solutions that provide more value today and tomorrow.

Total peace of mind

Maybe you need help deciding whether to refurbish or replace existing equipment. Maybe you need to find a way to lower operating costs or troubleshoot an issue. Maybe you want to outsource maintenance and upkeep. Or maybe you need a flexible way to pay for new equipment. Whatever you need to support water usage in your mining operations, we do it. Our portfolio of services will give you total confidence in your system 24/7.

Industrial-strength parts & support

Xylem designs equipment for reliability, longevity and low total cost of ownership. That said, there will come a time when routine maintenance is necessary to maintain peak performance. Genuine Xylem parts ensure optimal, reliable performance of your Xylem equipment and can be delivered directly to you or with technical support. If you prefer to handle upkeep yourself, we have you covered:

- Operator training
- Equipment service training
- Technical coaching
- Genuine parts kits



Committed to solving water

The facts speak for themselves: worldwide, 844 million people lack access to clean drinking water. 443 million school days are lost to water-related illness. 361,000 children under 5 die from diarrheal diseases every year.* And 90% of natural disasters are water related. It’s clear the world is facing unprecedented water challenges brought on by population growth, urbanization, shrinking fresh water supplies and increasing storm severity.

At Xylem, we take our role as leaders in water and fluid management seriously and are committed to finding solutions to the world’s most pressing water challenges. Our mission is to provide and protect safe water resources for communities in need around the world, and to educate people about water issues.

To learn more about Watermark, our corporate citizenship and social investment program, visit xylemwatermark.com

*Source: UNICEF/WHO

Mine Audit

Xylem’s extensive experience and expertise with water and industrial fluids gives us a unique ability to find places for improvement in your mine. Our inspection and auditing service experts identify any inefficiencies in the operation of your water management equipment and provide cost-benefit analyses based on our findings to help you establish priorities and take advantage of potential energy savings. Conducted with input from your team, we take a thorough inventory of pumps, piping, valves and controls and ask:

- What is the problem that needs to be solved?
- Is it sized properly?
- Is it operating near its best efficiency point (BEP)?
- What is its maintenance and repair history?
- Does the age and condition warrant replacement?
- What are the consequences of failure?
- Does the application merit a redundant solution?
- Would a different type of pump perform more effectively?
- Would upgrading to a premium efficiency model be cost-justified?

Xylem audits also include an analysis of flow data, pressure gauge readings, site topography and elevations, pipe diameters and general piping – including sump design – to help determine whether friction loss is hindering efficiency or causing pump wear and solving sedimentation problems.

Schedule your free audit today at xylem.com/mineaudit

Industrial-strength thinking solves more than water.

For over 170 years, Xylem has led the way in water and fluid management. We can analyze, customize, engineer, and install a complete solution that will help you focus on your core business, build profitability and solve complex challenges the right way. Give us a call to see what industrial-strength thinking can solve for you.

Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're a global team unified in a common purpose: creating innovative solutions to meet our world's water needs. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. We move, treat, analyze, and return water to the environment, and we help people use water efficiently, in their homes, buildings, factories and farms. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise, backed by a legacy of innovation.

For more information on how Xylem can help you, go to [Xylem.com/mining](https://www.xylem.com/mining)



Xylem Inc.
[xylem.com/industrial](https://www.xylem.com/industrial)

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