

Delivering Quality, Inspiring Trust





WHO WE ARE

Welcome to TUEBER Industrial Coating Co, your premier partner in blasting and coating solutions in the Kingdom of Saudi Arabia. With a commitment to excellence and a passion for quality, we take pride in offering top-notch services that meet and exceed the expectations of our valued clients.

WHY CHOOSE US

- **Safety First:** Safety is our top priority. We adhere to strict safety protocols to ensure the well-being of our team members and clients.
- Commitment to Quality: Our unwavering dedication to quality ensures that every project meets the highest industry standards. From initial assessment to final inspection
- **Experienced Team:** Our team comprises highly skilled and experienced professionals who are dedicated to delivering excellence in every project.
- **Assured Completion:** We understand the importance of deadlines. We guarantee timely and thorough completion of every project.
- Customized Solutions: We understand that each project is unique.
 Therefore, we offer personalized solutions to address the specific requirements of our clients.
- State-of-the-Art Technology: We employ cutting-edge blasting and coating technologies to ensure the highest quality and durability in our services.
- **Environmental Responsibility:** We are committed to minimizing our environmental impact through eco-friendly practices and responsible waste management.



SAFETY FIRST

At Teuber safety is not just a word the sales team uses to close a job. Safety is a belief and process that is evaluated every day, on each job, to prevent injuries or death to our valued workforce. It's instilled in the minds of our workers because we don't have to think about it, it's just what we do every day. We use a systematic approach to each project to make sure every precaution is taken to eliminate hazards and reduce the chance of injury. It's a good feeling when, we receive our employee positive reviews and we feel proud that our policies for caring about their well being on the job is paid.

PROTECTIVE GEAR

We make sure workers wear appropriate protective gear when dealing with sandblasting equipment. Eye protection, respiratory protection, protective shoes, clothing and gauntlet gloves are some of the most important sandblasting safety accessories. Air-supplied, sealed helmets are recommended for the process. These protect workers from inhaling microscopic dust particles. Sandblasting equipment tend to make considerable noise. Appropriate ear protection (ear-mitts and/or earplugs) suitably protect delicate eardrums and ensure they do not get damaged in the process.



OUR SERVICES

- ABRASIVE BLASTING
- PAINTING & COATING SERVICES
- PIPE COATING
- BLASTING & PAINTING SHOP
- MARINE COATING SERVICES
- SPECIALIZED DUSTLESS BLASTING
- FIRE PROOFING
- TANK COATING AND LINING
- RUBBER LINING
- INTERNAL PIPE BLASTING SYSTEM
- STRUCTURAL PAINTING







ABRASIVE BLASTING & SURFACE PREPARATION

Teuber provides surface preparation services for industrial painting projects, ensuring proper surface cleanliness and roughness before applying protective coatings. Services include abrasive blasting, chemical cleaning, power washing, high-pressure water jetting, ultra high-pressure water jetting, and hand & power tool surface preparation techniques.



PAINTING & COATING SERVICES

We offer a variety of high-quality painting and coating services to enhance appearance, protect against corrosion and weathering, and increase longevity. Our team of experts uses state-of-the-art materials and equipment to ensure the correct application of the selected painting system. Services include painting on storage tank, water & waste water treatment facility, manufacturing and processing units, structural steel, industrial communication equipment, machineries and equipment, pipelines, power generation and power transmission plants, chemical & petrochemical coating and linings.

PIPE COATING

We specialize in applying advanced coatings to both pipes and fittings, ensuring a robust defense against corrosion, abrasion, and environmental factors. Internally, our cutting-edge coatings enhance the efficiency of fluid transport while providing a durable barrier against internal corrosion. Externally, we apply robust coatings that serve as a formidable shield, safe guarding your pipelines and fittings from external elements.

BLASTING & PAINTING SHOP

Teuber has permanent workshops in eastern province with modern blasting facilities and paint shops for surface preparation and coating application. The facilities can also be deployed on construction sites to coat fabricated pipes, spools, fittings and structural. The company is adoptable to meet client specifications and follows high standards with quality control measures to ensure customer satisfaction.



FIRE PROOFING

We specialize in fireproofing for high-risk industries like oil and gas, power plants. Our team develops customized strategies using specialized materials like intumescent coatings and fiber-reinforced cementitious panels. We protect critical equipment, infrastructure, and personnel against fires with durable and effective solutions.

TANK COATING AND LINING

Our company excels in providing comprehensive protection for both the interior and exterior surfaces of tanks. For tank internals, we apply advanced linings designed to resist corrosion, chemicals, and other potential threats, ensuring the longevity of your storage infrastructure. Externally, our expert coatings act as robust shields, guarding against environmental elements and maintaining the structural integrity of your tanks

STRUCTURAL PAINTING

Our expert team is dedicated to providing high-quality coatings that not only enhance the visual appeal of your structures but also serve as a formidable defense against environmental elements and corrosion. From surface preparation to the application of top-grade paints, we prioritize precision and excellence in every step.

INTERNAL PIPE BLASTING SYSTEM

Tublast and Rotoblast systems are designed to blast clean pipes ranging from 13mm to 1600mm internal diameter. These attachments are connected at the end of a blast hose instead of a nozzle on a standard blasting pot. The abrasive will be propelled from the rotating head on a Rotoblast or by a deflection tip on a Tublast. Various type of centering devices keeps the blasting head in center position throughout the pipes.



DUSTLESS BLASTING



"Vacuum, or dust free blasting is ideal for spot repairs, welding seams and/or situ blasting in working environments where dust- and abrasive pollution is to be avoided." CLOSED CIRCUIT, NO POLUTION OR WASTE

CLEAN BLASTING AND ECONOMIC RECYCLING OF ABRASIVES

As the actual blasting is sealed off by a brush head, dust and abrasives are immediately vacuumed by a powerful suction unit. The separator and silo fully recycle the collected, used abrasives. The automatically contained dust can be simply discharged. Gritco's vacuum blasting is a safe blasting solution for confined or critical areas (with a lower working speed compared to 'open' blasting).

POWERFUL BENEFITS

100% dust free operation because of fully automated blasting & vacuum start/stop sequence

Clean, abrasive free object surface after blasting

No time-loss through automatic filter cleaning and dust discharge

Easy disposal of collected dust in plastic bags

Unit can be relocated and/or transported easily

Wide range of brushes to fit all (flat, cornered, radiused) surfaces

BETTER BLASTING VALUE

Long(er) uninterrupted blasting sessions because of 40, 60 or 100 liter blast pots

Suited for all abrasives, also 'heavy ones' like steel shot or chilled iron grit

Blasting patterns 50 or 75 millimeters

(Spare) parts can be simply removed for quick maintenance

Units are easily demounted in smaller parts for use in contained spaces (ships, tanks, etc.)

Hose lengths up to 50 meters

ENVIRONMENTALLY FRIENDLY

No dust and contamination which are collected in plastic bags for safe disposal

QUALITY INCLUDES

Renowned Nederman (Norclean) vacuum equipment for top results at low energy use

Wear resistant metering valve handles all abrasives (also steel grits, fine aluminum oxide, etc.)

Separate main air valve makes for almost wear- and maintenance free use

Spray painted, galvanized and non-ferrous fittings

Complete safety according to European Directive PED 2014/68/EU



TEUBER CONTRACTING COMPANY

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