



INTERNATIONAL

PRODUCTS FOR FLUID SEALING



NON-METALLIC GASKETS

The ARTES Inc. brand includes a wide range of non-metallic gaskets, compressed sheets of various materials, teflons, and rubbers. Our ARTES gaskets guarantee high safety, reliability, versatility, and better performance than before.



METALLIC GASKETS

Metal spirals, cammpofole, high temperatures, heat exchangers, and ring gaskets. Manufacturing of gaskets from all conventional metals, exotic alloys, and filler materials in all configurations for the most extreme services.



HOSE

Flexible metallic and rubber hoses. Services for oil, steam, water, cryogenic, and food applications, with connections as required by the client, threaded connectors, and ANSI flanges from 2-60" Inches.



GENERAL AND SPECIAL VALVES

Valves - gate, knife, globe, ball and check, available in stainless steel, carbon steel and forged. For steam, pulps, liquors, mining and desalination.



INSTRUMENTATION AND CONTROL VALVES

All valves, globe, rotary, plug high pressure, custom design for each application, special materials like Titanium.



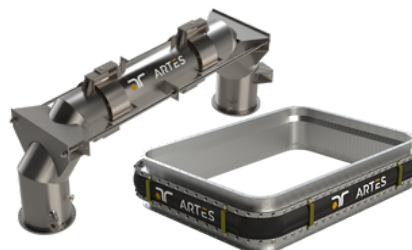
EXPANSION JOINTS

Pipeline, flue duct, metallic, rubber lined, Teflon lined, Teflon, and splicing kits. For all services; water, air, steam, nitrogen, oil. Different materials and custom designs.



INSULATION KITS FOR FLANGES

Gasket and insulation kits for service flanges (cathodic protection) for oil and gas production and processing, transmission, pipelines, power generation, and services industry.



DUCT EXPANSION JOINTS

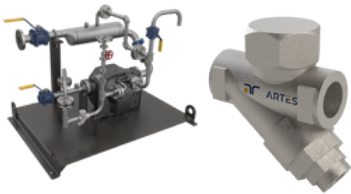
Flue duct, Fibers, metallic, Insulated, heat resistant, for boilers, kilns, powders, all custom designs.



ACTUATION, SOLENOID VALVES, LIMIT SWITCHES, PNEUMATICS

Braided tapes, square braided ropes, tadpole tape, door seals, boiler gaskets, insulation for non-breathable pipes, welding blankets, molten metal filters.

ACCESSORIES AND OTHERS



STEAM TRAPS

Thermodynamic, bimetallic, and float steam traps. Condensate recovery systems. Field inspections.



INSTRUMENTATION ACCESSORIES AND VALVES

High integrity in connections for process. Superlok®: ball and needle valves, checks, connectors, tools, etc. Precise control in pressures up to 10,000 psig and temperatures of 1200°F.



PROCESS VALVES AND PRESSURE GAUGES

Process valves – gate, globe, ball, check, available in stainless steel, carbon steel, and forged materials. Connection types include threaded, connectors, ANSI flanges from 2–60" inches. Reotemp® - pressure gauges, bimetallic thermometers, RTDs, and thermocouples.



PIPE SUPPORTS

Supports of all types: sliding, hanging, with springs calculated for each application and pipe weight.



SPARE PARTS FOR DRILLING

Packings and seals for well drilling, tools, BOPs, cleaners, and others.



COMPRESSION PACKINGS

ARTES Inc. braided packing, preformed sets, carbon fibers, graphite, Kevlar®, GFO®, metallic, ramie, FLOW-PRO, bushings for water saving, and flow meters.



OIL SEALS AND BEARING PROTECTORS

Bearing protectors, oil seals for paper mills, mining, pumps, mixers, agitators, and washers.



PUMPS

Centrifugal, screw, and metering pumps, for chemical products, liquors, viscous fluids.



MECHANICAL SEALS

THOMSON seals. Repair kits for all manufacturers. Accessories for environmental control of pumps, mixers, compressors, their components, and replacement cartridges.



Corporate Profile

A.R. Thomson Engineered Solutions Inc. (ARTES) is a Canadian company, a leading supplier of engineered products for industrial applications, recognized for its firm commitment to quality and innovation. Specializing in design, engineering, manufacturing, and service, we have experience in a wide variety of industries, including oil and gas, petrochemical, pulp and paper, mining, municipalities, power generation, maritime, cement, aqueducts, and food and beverage, among others. Our dedication to providing exceptional 24/7 service and our focus on customized solutions have given A.R. Thomson Engineered Solutions Inc. (ARTES) a solid reputation in the industry.

Background

A.R. Thomson Group (ARTG) is a renowned Canadian manufacturer, a leader in the industrial sector since its founding in 1967. Initially focused on gaskets and fluid containment products, ARTG evolved over the years to serve various industries. The company's journey began as a regional manufacturer and distributor. However, with the exponential growth of these sectors, ARTG's manufacturing facilities expanded to meet the growing demand from its customers. Over more than five decades, ARTG has constantly redefined its expertise and capabilities, establishing itself as the supplier of reference in fluid containment control products.

Creation of A.R. Thomson Engineered Solutions Inc. (ARTES)

Following the reorganization of the company, effective July 1, 2023, A.R. Thomson Group was divided into two different corporate entities: ARTES and ARTGI. Each of them seeks to drive business growth with a solid base of knowledge and experience in each of their product lines. Despite this change, the ownership group remains the same, and the corporate headquarters remains in Surrey, British Columbia.

The restructuring led to the formation of two new corporate entities, each with specific assets acquired from the association and with differentiated product and service offerings. This new entity now includes the Delpo Group of Companies and Sudbury International, which have merged into a single legal entity: A.R. Thomson Engineered Solutions Inc. (ARTES). Its main products and services include industrial hoses, expansion joints, valves and services, components for steam systems, pumps, and sealing solutions for a wide range of industries. The main operational facility is located in the city of Red Deer, Alberta province, while the corporate headquarters remains located in the city of Surrey, British Columbia.