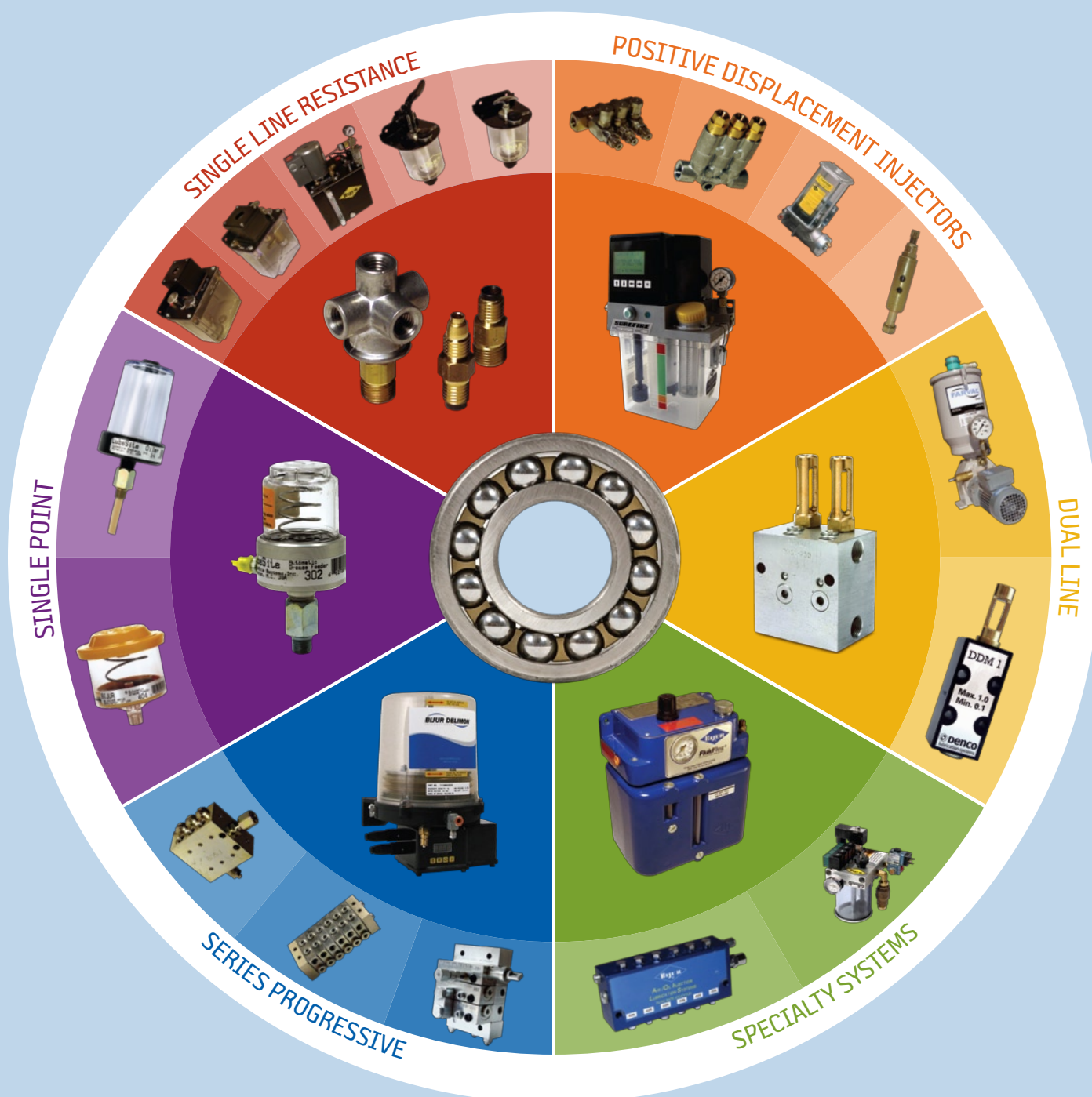


THE FULL SPECTRUM

Company Overview

Bijur Delimon International is a global leader in the design and manufacturing of various fluid dispensing products and systems. The products range from simple single-point grease feeders to complex automatic systems delivering oil or grease to hundreds of lubrication points.

Bijur Delimon International also produces industrial cooling products and supports them with world-class service all over the globe.



Systems at a Glance

SYSTEM TYPE	DESCRIPTION
Single Line Resistance	Low-priced, small-sized, low pressure oil systems for use with meter and control units on small to medium machinery.
Positive Displacement Injectors	Precise outputs and flexible design for oil and fluid grease systems on a wide variety of industrial and mobile machinery.
Series Progressive	Positive displacement non-adjusting divider valves with fail-safe monitoring and robust lubricators handle oil and grease applications.
Dual Line	The most respected name in the industry for dual line divider valves now features high-pressure central pumping stations.
Specialty	Air/oil, spray mist and fluid recovery systems give you total control over your lubrication requirements.
Single Point	Football helmet-tough polycarbonate reservoirs and spring-driven greasers, along with wick oilers for individual bearing lubrication.

Industries

INDUSTRY	APPLICATIONS	SLR	PDI	S PROG	DL	SPECIAL	S POINT
Machine tools	Mills, lathes, VMC, HMC, transfer lines	★	★	★		★	★
Metal forming	Stamping, punch presses, shears, brakes	★	★	★			
Printing machinery	Newspapers, magazines, book bindery, folders, presses	★	★	★	★		★
Packaging/ processing equipment	Breweries, bottlers, personal care, food, pharmaceuticals, home care, boxed/ canned/bottled products		★			★	★
Automotive	Assembly lines, conveyor, storage retrieval, warehousing	★	★	★			★
On-road mobile	Tractor-trailer, garbage, fire truck, street sweepers, concrete mixers		★	★			
Off-road mobile	Dump trucks, loaders		★	★			
Metal processing/ primary metals	Steel, aluminum, brass		★	★	★	★	
Wind energy	Wind turbines		★	★			
Sewage/ water treatment	Vacuum filter, belt press, food pumps		★	★			★
Pulp/paper mills	Woodyard, wet end, dry end		★	★		★	★
Cement works/ brick making	Rock crushers, ball/rod mills, kilns		★	★	★		
Sugar refineries	Cane press		★	★	★		
Power stations/ turbines	Feeder, pulverizer, coal handling, rolling stock		★	★	★		
Cranes	Mobile cranes, piggy packers		★	★			
Material handling	Conveyors, chain belts		★	★		★	★
Glass forming equipment	Bottle and flat (window/windshield)		★	★			
Forestry processing equipment	Debarking, chipper, saw		★	★			
Mining/excavation	Shovels, draglines, drills, haul truck, front end loader		★	★			
Plastics machinery	Injection molding, blow molding, thermal forming	★	★	★			
Farming/agriculture equipment	Balers, tractors		★	★			
Rubber/tire	Goodyear, tire press, Banbury mixer		★	★			
Aerospace/aviation	Component manufacturers	★	★			★	★
Textiles	Weavers, looms	★	★				★

