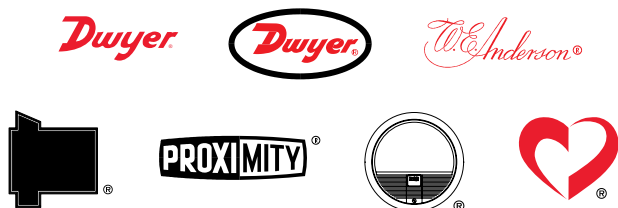


REGISTERED TRADEMARKS OF DWYER INSTRUMENTS, INC.



Capsuhelic®	Lin-E-Aire®	Photohelic®
Capsu-Photohelic®	Love®	Plast-A-Vane®
DigiHelic®	Magnehelic®	Precisor® Quick-View®
DigiMag®	MagneSense® Mercoid®	Rate-Master®
Duotect®	Mercoid Control®	Safe-T-Ohm®
Durablock®	Minihelic® Mini-Master®	Slack Tube®
Dwyer®	Mini-Photohelic®	SMART Air Hood®
Flex-Tube®	Mobile Meter®	Spirahelic®
Flotect®	One-Touch®	Visi-Float®
Iso Verter®	Optitrol®	

COMMON LAW MARKS OF DWYER INSTRUMENTS, INC.



AQStick™	PredictAir™
Even-Action™	Proximity™
Hi-Flow™	Tell Tale™
Lovelink™	Tell Tale Jr.™
Mini-Node™	Ultra-Mag™
Minitactor™	Ultra-View™
Mother Node™	Vaneometer™

COMMONLY USED MARKS & GRAPHICS



MARKS REGISTERED TO COMPANIES OTHER THAN DWYER INSTRUMENTS, INC.



Alumel®	Conceptech, Inc.	IOS®	Cisco Systems, Inc.	Velcro®	Velcro Industries B.V.
Android®	Google, Inc.	Lexan®	SABIC Innovative Plastic IP B.V.	Windows®	Microsoft Corporation
Chromel®	Conceptech, Inc.	Loctite®	Henkel Corporation	Windows NT®	Microsoft Corporation
Darina®	Shell Trademark Management B.V.	Modbus®	Schneider Automation, Inc.	Windows Vista®	Microsoft Corporation
Duracell®	The Gillette Company	Norprene®	Saint-Gobain Abrasives, Inc. Corporation	Excel®	Microsoft Corporation
Eveready®	Eveready Battery Company, Inc.	Nylatch®	Southco, Inc.	PowerPoint®	Microsoft Corporation
Fluon®	AGC Chemicals Americas, Inc.	Open I/O®	Easton Controls, Inc.		
Fluorolube®	Gabriel Performance Products LLC	Open Signal®	Easton Controls, Inc.	Air Flow™	TSI, Inc.
Freon®	E.I. DuPont De Nemours and Company	Sensorpak®	Easton Controls, Inc.	No More Leaks™	Permatex
HART®	Hart Communication Foundation	Sensorpulse®	Easton Controls, Inc.	Precision Flow™	Sierra Instruments, Inc.
Hirschmann®	Hirschmann Electronics GMBH	Swagelock®	Swagelock Company	ProHood™	TSI, Inc.
HyperTerminal®	Hilgraeve, Inc.	Trendreader®	ACR Systems, Inc.	Smart Interface™	Ientek Co., Ltd.
Igilde®	Igus GMBH	Tygon®	Saint-Gobain Abrasives, Inc. Corporation		
Inconel®	Huntington Alloys Corporation	VCR®	Swagelok Company		

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Dwyer Instruments, Inc. continues its development of non-mercury replacement alternatives for those products currently offered containing mercury. We will continue to work with all customers to supply mercury added products as needed for replacement of products currently in use and to guide customers towards non-mercury added products for new applications.

Dwyer Instruments, Inc. will comply with all local, state, federal, and international laws regarding the sale of mercury added products. These laws may affect our ability to sell, distribute, or transport products into restricted states and/or countries. Mercury added product sales may be limited or denied to certain customers depending on the location or intended use of the product.

Dwyer Instruments, Inc. encourages all customers to become familiar and comply with all mercury legislation. Sales of any and all mercury added products will be discontinued to any customer that knowingly or willfully disregards any legislation concerning mercury.

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