ARMA[™] Durable Industrial Products

ARMA™ durable industrial labels from Empower Label are designed, engineered and manufactured for use in harsh environments that demand resistance to abrasion, UV radiation, exposure to chemicals, immersion in seawater and extreme application and service temperatures. Printable on laser toner, inkjet, and thermal transfer printers, you can depend on ARMA industrial labels for reliable operational performance and compliance with applicable standards such as OSHA Hazcom, GHS, WHMIS, CLP and IMDG.

ARMA™ LT

A superior choice for use with laser toner label printing platforms, ARMA LT labels offer customers a range of materials and constructions that are well suited to end-use requirements. A choice of polyester and vinyl face stocks provide reliable operational performance and results in virtually any conditions.

ARMA™ IJ

The industry standard for durable label printing on digital inkjet platforms, ARMA IJ labels are optimized for aqueous pigment ink. Featuring a proprietary polyolefin blend face stock and a tough, ink-receptive, topcoat, ARMA IJ labels are virtually indestructible when printed with aqueous pigment ink.

ARMA™ TT

You can print durable industrial labels on thermal transfer printers with ARMA TT labels. Extend the reach of thermal transfer printing beyond the traditional warehouse or shelf marking applications. Our proprietary ARMA TT labels stand up to punishment so your product, safety and compliance messaging gets through.

ARMA™ DOT & NFPA Safety Signage

A choice of standard, pre-numbered and explosives DOT placards and labels, plus NFPA safety signs and labels, allows you to match our products with your exact specifications. Our materials, inks, laminates, and UV coatings are purpose-built to meet or exceed all durability requirements set forth by the DOT and IMO.

At Empower Label, we turn innovation into industry specific solutions that work for you! Contact Empower Label for more information or samples.

ARMA™ Durable Industrial Labels

LASER TONER

ARMA™ LT PET (Polyester)

Use ARMA LT PET polyester film labels to print high-quality, durable industrial and consumer product labels with a glossy finish. Combine superior operational performance as attested by BS56O9 certification with shelf-quality appeal and you get top-of-the-line ARMA LT PET polyester labels.

ARMA™ LT PVC (Vinyl)

Flexible and long-lasting vinyl labels are an ideal choice for application on curved surfaces. BS5609 certification ensures rugged durability in harsh conditions. If your safety and compliance labeling requirements demand uncompromising performance and reliability, ARMA LT PVC labels are best in class.

INKJET

ARMA™ IJ PO (Polyolefin blend)

Designed for on-demand inkjet printing on a variety of digital inkjet printing platforms. ARMA IJ PO labels use a highly durable, BS56O9-certified synthetic film face stock combined with custom adhesives and proprietary coating processes to achieve a superior product for your safety and compliance labeling needs.

THERMAL TRANSFER

ARMA™ TT PET (Polyester)

An ideal solution for demanding safety and compliance labeling applications including hazardous chemical labeling. Made of rugged and long-lasting polyester film and optimized for Resin ribbons, these labels provide superior performance and dependability indoors and outdoors.

ARMA™ TT PO (Polyolefin)

Made of tough and long-lasting polyolefin film that easily conforms to curved and uneven surfaces. ARMA TT PO labels guarantee high performance and reliability, even in challenging environmental conditions. A perfect solution for durable and economical safety, warehouse and logistics labeling.

Individual product specification sheets are available for every ARMA product. Contact Empower Label at solutions@empowerlabel.com, or visit our website at www.empowerlabel.com