"We have experienced record demand surges, and the AbilityOne Program has worked with the Land and Maritime Detachment Philadelphia personnel to provide quality products to help us continue to meet our customers' needs."

- Roger Dixon, Chief, DLA Land & Maritime Detachment



Meeting Your Needs Nationwide

NISH National Office Vienna, VA

NISH Regional Offices

East Vienna, VA

South Kennesaw, GA

North Central Des Plaines, IL

South Central Arlington, TX

Pacific West San Ramon, CA

Northwest Seattle, WA

NIB National Office Alexandria, VA

Aircraft, Vehicular and Electrical Equipment and Supplies





AbilityOne.

AbilityOne.org (800) 999-5963

AWARDS & RECOGNITIONS

An AbilityOne Network member was recognized by Defense Logistics Agency as the:

• Automated Best Value System Gold Medal Award Winner 2000–2009

CURRENT CUSTOMERS

- Defense Logistics Agency
- Troop Support (formerly Defense Supply Center Philadelphia)
- Land and Maritime (formerly Defense Supply Center Columbus)
- Aviation (formerly Defense Supply Center Richmond)
- Naval Supply Systems Command
- U.S. Army Materiel Command Tank Automotive and Armaments Command (TACOM)

"AbilityOne provides quality and reliability and responsiveness, and as long as I've been associated with AbilityOne, I've never seen anything but that."

> - Ron Fiorani, Small Business Specialist, U.S. Army Tank Automotive and Armaments Command, Warren, Michigan



Supplied and equipped, in the air and on the ground.

For more than 30 years, Federal and Department of Defense customers have relied on the AbilityOne Program for aircraft, vehicular and electrical parts and supplies to maintain equipment around the world. From complex hydraulic/mechanical assemblies to simple spare parts, AbilityOne has the experience and responsiveness to keep our nation supplied, equipped and protected.

Through our national network of nonprofit agencies, AbilityOne meets Federal product sourcing requirements while creating employment opportunities for people who are blind or have other significant disabilities. Orders for supplies and spare parts are managed through a contract management support team, and allocations are assigned to the appropriate manufacturer to assure timely delivery of high quality products. The AbilityOne Network has extensive third party logistics capabilities in a variety of lines of business and is poised to be your warehousing and distribution solution.

The vehicular, aircraft and general industrial components we supply include:

- Diesel engine glow plugs
- Gaskets and O-Rings
- Vehicular seats and safety belts
- Clamp loops
- Strap assemblies
- Cargo and webbing straps
- M16 30-round magazines
- Safety lighting kits
- Light markers
- Non-rechargeable batteries
- Sand bags
- Injection molding products
- Metal and plastic parts

The AbilityOne Network utilizes state-of-the-art equipment and inspection systems, including ISO 9001 certified and/or equivalent quality systems. Our quality control and best practices ensure the highest quality products for our Federal customers while providing exciting manufacturing career opportunities for people with significant disabilities.

Belt, Vehicular Safety/NSN# 2540-01-495-0817



CUSTOM MANUFACTURING, DEVELOPMENT & FULFILLMENT

The AbilityOne Network has diverse prototyping and fabrication capabilities to meet our customer's custom requirements. Whether long - or short-term production runs, in large or limited quantities, our national network of nonprofit agencies possess diverse manufacturing and fabrication capabilities, including:

- Manufacturing Machining of complex parts according to customer drawings and military specifications. Our skilled manufacturers are capable of working with a wide range of materials including:
 - Sheet metal
 - Plate and bar stock
 - Castings and forging
 - Aluminum extrusions
 - Gaskets and seals (metallic and non-metallic)
- **Finishing** Metal finishing, such as painting, anodizing, penetrant inspection, shot peening and polishing
- **Assembly** From minor installation of bushings and bearings, to complex hydraulic and mechanical sub-assemblies