



ZIP FASTENERS FOR TECHNICAL APPLICATIONS

 **Albert zips**

The logo for Albert zips features a stylized blue zipper pull on the left, with the word "Albert" in blue and "zips" in brown to its right.

ZIP FASTENERS FOR TECHNICAL APPLICATIONS



Driven by
connection

Story Behind the 'A' Brand

Albert Zips is a renowned company specialized in the design, production and marketing of a wide range of zippers. With more than 70 years of experience, we are a well established heritage brand.



Our extensive network of factories and offices provides us a thorough understanding of the international markets, enabling us to provide you with the best service, wherever you are located.

This service includes:

- **Quick delivery**
- **No minimum order quantity**
- **Dyeing in your own colours (dyed-to-match)**
- **Free sampling service**

“Albert Zips strives to be a bridge builder for customers considering the purchase of high quality zippers. We are fully committed to being a reliable and down-to-earth service partner, finding solutions that add long term value”

OUR DNA & MISSION

Albert Zips are a well established supplier of zippers, providing excellent product quality and innovative designs.

We are a reliable, thoughtful and down-to earth service partner, that builds bridges with worldwide customers. Our business practices on the basis of equality and social commitment, providing added value for the long term.

With many years experience in delivering high quality products to demanding customers, we have earned a reputation for innovative products of excellent quality, backed by the best service.

QUALITY & CONTROL

Through careful selection of our partners over the years, we have been able to successfully maintain the caring family business attitude and ethic that was created some seventy years ago. We continue to build on our high reputation for quality care & service.

The quality control departments in each production site are keys for delivering on this promise. Our factories are Oeko-Tex 100 class I, ISO 9001 accredited and our products meet or even exceed the requirements. We are able to provide independent test reports on all products and acknowledge your specific quality requirements. Simply ask us for the evidence you need...





ZIP FASTENERS FOR USE IN WORKWEAR AND TECHNICAL PRODUCTS

Health and Safety in the work environment is of paramount importance and zip fasteners are a key component in garments and equipment in the workplace.

They are used extensively in industry, military, medical, firefighting, law enforcement, and leisure sectors for uniforms and protective clothing as well as a wide range of accessories and equipment.

There are five main categories of specialist zippers used in technical applications:

- **Flame Retardant**
- **Water Repellent**
- **High Visibility**
- **Anti-static**
- **Anti-bacterial**



FLAME RETARDANT



Flame Retardant Metal Zip Fasteners



Available in the following types:
4MM , 6MM and 8MM
Only with black tape in all Closed End,
Open End, and Two-Way options.

Flame Retardant Metal Zip Fasteners conforming to ISO 15025:2000

The tape for these zip fasteners is woven from Aramid fibres. Aramid fibres are strong, heat resistant synthetic fibres with a high melting point and are therefore suitable for use in military, aerospace and firefighting applications.

Flame Retardant Moulded Plastic Zip Fasteners



Available in the following types:
6MM and 9MM only with black
teeth in a wide range of colour card
in all Closed End, Open End and
Two- Way options.

These zip fasteners are produced using a combination of injection moulded polyamide resin for the teeth and chemically treated polyester flame-retardant tapes. Suitable for use in applications such as furniture and automotive.

Flame Retardant Polyester (Coil) Zip Fasteners



Available in the following types:
4MM and 6MM in a wide range of
colours as per our colour card in all
Closed End, Open End, and
Two-Way options.

Chemically treated to be flame retardant.

WATER REPELLENT and WATERPROOF ZIP FASTENERS

There are various processes that are used to make zips water repellent and waterproof.



Zip Fasteners with a **Water Repellent Coated Tape**



Available in the following types:
4MM reversed, 6MM reversed
in a wide range of colours as per our
colour card in all Closed End, Open
End and Two-Way options.

Water repellency is achieved by the application a polyurethane film under high pressure and temperature to the zipper tape. This can be applied to all types of zips, however, is best suited and offers the best results when applied to the reversed polyester coil zips.

Zip Fasteners with a **Water Repellent Chemically Treated Tape**



Available in the following types:
4MM, 6MM in a wide range of colours
as per our colour card in all Closed
End, Open End and Two-Way options.

Water repellency is achieved by treating the complete zip in a chemical bath. This can be applied to metal, plastic and polyester coil zips with polyester tape. The advantage of this process over the polyurethane film option is that the tape is water repellent on both the back and front of the zip.
Conforms to TS 259 EN 24920.

Waterproof Zip Fasteners



Available in the following types:
6MM Plastic zippers in a wide range of
colours as per our colour card in all
Closed End, Open End options.

Waterproof zips are produced by the application of a polyurethane film to the tape and a special high-tech tooth structure preventing liquids passing through the zipper. Only available for 6MM plastic zippers and used mostly for outdoor clothing and equipment.

HIGH VISIBILITY ZIP FASTENERS

High visibility zippers made from fluorescent and reflective materials are designed predominantly for use in workwear and sportswear but are also used in fashion and club wear.



Polyester Coil Reflective Zip Fasteners



Available in the following types:
4MM, 6MM in a wide range of colours as per our colour card in all Closed End, Open End and Two-Way options.

Conforms to EN 20471:2013

Strips of reflective material are applied on the zipper tape. The width of the reflective strips can be adjusted. Available in reversed or non-reversed.

Fluorescent Plastic Zip Fasteners



Available in the following types:
4MM, 6MM

In six fluorescent colors in all Closed End, Open End and Two-Way options.

Moulded Plastic Zips in fluorescent colors are highly visible.

Fluorescent Polyester Coil Zip Fasteners



Available in the following types:
4MM, 6MM

In six fluorescent colors in all Closed End, Open End and Two-Way options.

Polyester Coil zips in fluorescent colors are highly visible.

Moulded Plastic Luminous Zip Fasteners



Available in the following types:
4MM, 6MM in a wide range of colours as per our colour card in all Closed End, Open End and Two-Way options.

Produced using special pigments moulded plastic zips can be produced to enable UV rays to be absorbed resulting in the emission of light in a dark environment.



ANTIBACTERIAL ZIP FASTENERS

Antimicrobial agents can be applied to textiles in order to provide protection against microorganisms. Textiles with antibacterial treatment help to prevent the spread infections.

Anti-Bacterial Polyester Coil Zip Fasteners



Available in the following types:
4MM, 6MM in a wide range of colours as per our colour card in all Closed End, Open End and Two-Way options.

Anti-bacterial zippers are produced by addition of chemical to the tape in order to help prevent infections caused by harmful microorganisms. The treatment conforms to AATCC test method 100(Quantitative) and is resistant up to 50 washes at 50 C.

Anti-Bacterial Metal Zip Fasteners



Available in the following types:
4MM, 6MM in a wide range of colours as per our colour card in all Closed End, Open End and Two-Way options.

These zippers are produced with silver plated teeth, silver being a naturally anti- bacterial element. Chemicals are used to treat the tape. Conforms to AATCC test method 100(Quantitative) and is resistant up to 50 washes at 50 C.

Anti-Bacterial Moulded Plastic Zip Fasteners



Available in the following types:
4MM, 6MM, 9MM in a wide range of colours as per our colour card in all Closed End, Open End and Two-Way options.

Antibacterial chemicals are applied to the teeth and tape of moulded plastic zippers. conforms to JIS L1902:2015 Quantitative Test: Absorption Method.



ANTI-STATIC ZIP FASTENERS

Zips for use in anti-static garments and other applications are produced using all plastic components eliminating the risk of sparking.

Anti-Static Polyester Coil Zip Fasteners



Anti-Static Polyester Coil Zips are effective in the prevention of static electricity.

Available in the following types:
4MM, 6MM in all Closed End, Open End, and Two-Way options.

Conforms to EN1149-3 method 1

Anti-Static Moulded Plastic Zip Fasteners



These zippers are produced using plastic components and in addition are chemically treated to improve anti-static properties.

Available in the following types:
6MM, 9MM in all Closed End, Open End, and Two-Way options.

Conforms to EN 1149-3 method 2



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