

**Specialisation
Innovation
Quality
Reliability**

For over 50 years, BUCCHI Srl has been a leading name in the design, development and manufacture of technopolymer fittings under its own brand



The Company

Our strength lies in our specialisation: we specialise primarily in fittings, with unique expertise that sets us apart in a market where many competitors only deal with this sector on a limited basis.

With an international presence, serving customers in over 40 countries and with exports accounting for 45% of turnover, we are a global benchmark in the markets where we operate.

We are the trusted partner for original equipment manufacturers, offering innovative and reliable solutions for fluid conveyance, particularly in hose systems.



Our office is located at 57 Via Bonsi, Lugo (RA), Italy

The Company

What sets us apart:

50 years of experience and unrivalled expertise in the sector

A unique product range offering diverse and tailored solutions for every requirement

High quality and innovation: 100% Made in Italy

Advanced technical services to support manufacturers at every stage of the process

Reliability and loyalty:

those who choose Bucchi stay with Bucchi for years

Each of our products is the result of **research, advanced technology and market analysis**, with the aim of ensuring excellent performance and cutting-edge solutions.



Our Team

Bucchi is all about people: our team of over 50 staff members is the beating heart of the company; their expertise and passion are the driving force behind our ongoing growth. The quality of our work is reflected in the trust our customers place in us, who choose us and remain with us over time.



Our History



Domenico Bucchi founded Bucchi Srl in Lugo (RA)

Relocation and expansion of the new headquarters

Introducing the new generation of fittings **BDFast®**

International expansion: **Bucchi Maroc** is launched

1973

1990

2006

2016

Today

1976

1997

2015

2021

The first **PA 66** fittings go into production

Quality certification in accordance with the **UNI EN ISO 9001:2008** standard

Introducing the new range **QJ®-Quick Joints**

New management team led by Bucchi

Bucchi's experience has made the company a benchmark for designers and businesses in the sector

History of the Product

Traditional material



PA 6.6 (nylon) and POM (acetal resin) – innovation in materials



1970/80

Product innovation



1990-2010

1980/90

Traditional material



PP
The challenge to PVC



2015

Product innovation



Our **Vision**

We are building the future through innovation and the courage of a responsible team, which transforms manufacturing excellence into progress and well-being for future generations.

We are a company that generates healthy profits, which are entirely reinvested to support the development of employment and innovation, both in terms of products and processes.

We invest in talent and technology, making manufacturing excellence the driving force behind ethical and global growth, creating value that endures, beyond borders and beyond time.

Our **Mission**

Redefining the scope and content of the market for plastic fittings and systems (pipe-fitting systems) for:

- fluid handling and associated heat transfer;
- the conveyance of air, exhaust gases and fumes;
- the conveyance of granular materials and powders.

Our Promise

To Producers

We're here to listen to you.

We develop high-quality products and solutions for fluid handling, working closely with you to provide a personalised technical support service across the industrial, agricultural and horticultural sectors.

The expertise we have gained in developing our range of technical polymer fittings – such as polypropylene (PP), nylon (PA66) and acetal resin (POM) – enables us to work closely with designers to meet their manufacturing requirements.

To Distributors

We're here to listen to you.

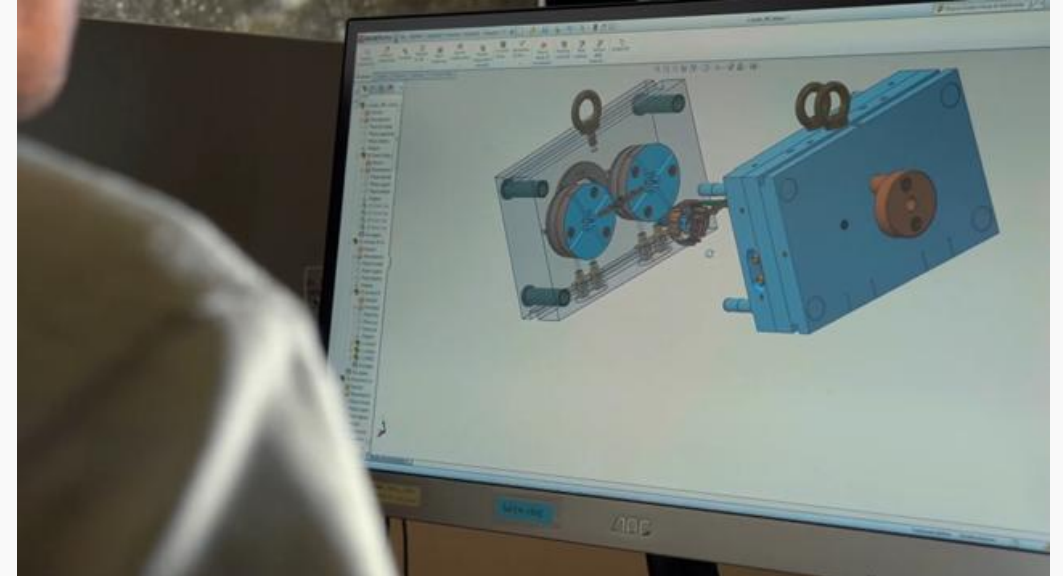
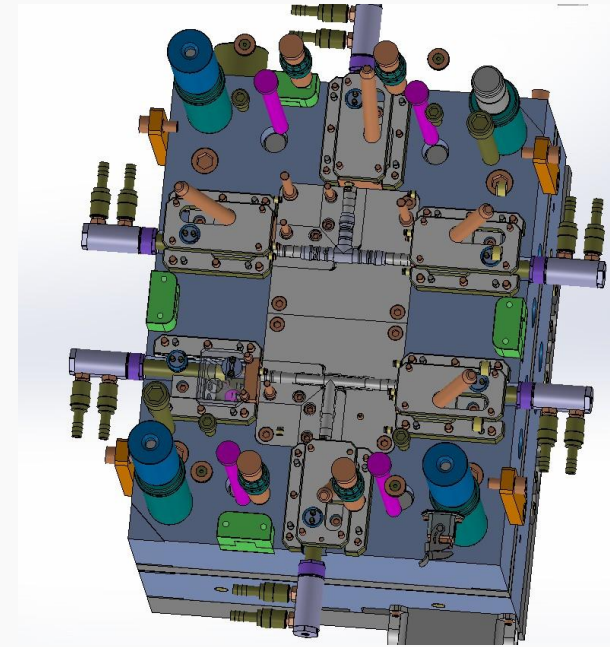
In addition to our company's reliability and the constant expansion of our product range, we regard the high quality of our products as essential to meeting market demands: this is ensured by the various stages of quality control through which our products are subjected to a range of tests.

Our dedicated services enable us to respond to and support our customers with their logistics and distribution needs. To help you choose the right products from our range, which is tailored to a variety of sectors, we offer technical advice based on our extensive experience.

Why Bucchi Srl is your **partner of choice**

For over 50 years, Bucchi has been synonymous with expertise, innovation and reliability in the design and manufacture of technopolymer fittings. We specialise primarily in fittings, and we do it to the highest standard.

That is why we are the trusted partner for original equipment manufacturers, offering bespoke solutions for liquid conveyance across a wide range of sectors.



What makes us unique?

Specialisation and proven expertise

With decades of experience, we have honed our unique expertise in fittings, offering technically advanced solutions.

High-performance engineering plastics

We use engineering plastics such as polypropylene (PP), nylon PA66 and acetal resin (POM), as well as innovative polymer compounds, designed to ensure efficiency and durability.

A wide, unique and versatile range

With over 1,800 products in our catalogue, we provide comprehensive solutions for every need.

Innovation and quality: 100% Made in Italy

Each of our fittings is the result of a combination of research, advanced technology and skilled craftsmanship, ensuring superior performance.

Technical services for manufacturers

We offer design support and specialist consultancy, helping our customers to optimise their applications.

Product testing and validation

Practical technical tests demonstrate the effectiveness of our solutions in the field.

Reliability and customer loyalty

Those who choose Bucchi remain loyal for years: our relationships with customers stand the test of time thanks to quality, service and consistency.

Choosing us means choosing a **partner** who prioritises **expertise**, **quality** and **innovation**, offering bespoke solutions for every application.

Case Study

Client: Absolute Yachts

Objective: to remove stains on yacht floors caused by condensation.

Solution: we have designed and manufactured a technopolymer manifold that drastically reduces condensation.

The products typically used are OT manifolds, which have been available on the heating and plumbing market for decades and have enjoyed great success.

In keeping with Bucchi's philosophy (replacing metal with plastic materials), we have designed and manufactured an innovative manifold using a high-performance technopolymer with excellent thermal insulation properties.



Case Study

Client: Azimut Yachts

Objective: to standardise the specifications of the engineering plastic fittings used.

Solution: we analysed the products in use and offered a wide range of high-performance products: the Marine Components catalogue.

Unlike retailers, Bucchi offers advice on selecting products that meet the needs and requirements of specific applications on yachts.



Case Study

Client: Dab Pumps Spa

Objective: a solution for the supply and return lines in tank systems to create pressure units.

Solution: we have designed and manufactured an auxiliary delivery kit and a water intake kit for single-tank systems, or for connecting multiple systems.

Easybox allows you to connect up to four Easybox units together to create pressure groups. **Bucchi's technical solutions** are used in pump/hose connections, as well as for connecting multiple systems.



Our References



Efficient and punctual delivery

Our logistics are designed to offer a fast, reliable and high-quality service:

Fast and punctual deliveries

We adhere to agreed deadlines, minimising waiting times.

Optimised packaging

We guarantee maximum protection of products during transport, with packaging that complies with shipping standards.

Constant monitoring

We monitor every stage of the logistics process to ensure an efficient and seamless service.



Our **commitment** to the **environment**

Bucchi Srl embraces a **circular economy** model, with a firm commitment to **sustainability** and reducing its environmental impact. For us, sustainability is not merely a goal, but a **core value** that guides every stage of our production process.

Responsible production

Renewable energy

Our factory uses sustainable energy sources to reduce its environmental footprint.

Recycling and reuse

Careful waste management enables materials to be reused within the production cycle.

Sustainable processes

Responsible sourcing of raw materials

We use materials that meet environmental protection criteria.

Energy optimisation

We implement technologies to reduce energy consumption and improve production efficiency.



Innovation for a sustainable future

Our strategy is based on **quality**, **safety** and **environmental responsibility**, ensuring sustainable solutions without compromising on performance.

Certifications



Since 1997, Bucchi srl has held ISO 9001 certification, in addition to product certifications specific to individual product ranges

ISO 9001: 2015



KIWA
tech evolution



RINA
tech evolution



Ball
SHUT-OFF VALVES

EU regulations

Raw Materials

Suitable for food contact



Regulation (EC) No. 10/2011

Regulation (EC) 1935/2004

The raw materials used at Bucchi meet the requirements of the relevant European regulations on food contact

Drinking Water Directive (DWD) in accordance with the European standard 2020/2184



Embracing the goals of public health protection and environmental sustainability:

Bucchi **considers this Directive to be of strategic importance** and has therefore begun the process of bringing its products into compliance with the Drinking Water Directive (DWD) in accordance with European Standard 2020/2184.

The aim of this process is to obtain certification from the relevant bodies.



BUCCHI

Fittings for
plastic pipes and systems

Bucchi s.r.l.

Via Bonsi, 57

48022 Lugo, Ravenna

Tel. +39 0545 901001

info@bucchi.it

