

Corporate profile



ON O.N. INDUSTRIES LTD.



New factory and automatic machine line





Masahiro Nakamura
President and Representative Director

We started the manufacturing of stainless steel piping products in 1964 and are proud of our consistently accumulated heritage and supply records as a specialist manufacturer. Today, we are producing architectural stainless steel pipes, industrial stainless pipes and valves from casting to machining and finishing under perfect quality control, using top-class technologies and state of the art facilities. Among other products, the Nice Joint for general purpose piping gained the first ISO 9001 certification in this industrial field (April 1999), and we are striving for enhanced customer satisfaction through high quality and stable supply to respond to the increasingly strict needs of our customers.

In the 21st century, environmental hormones and the recycling of products have gained prominent attention as social problems. We gained ISO 14001 certification (June 2006), and we desire to devote ourselves to the manufacture of stainless steel products that contribute to respect for human life and the improvement of the global environment. We also promote the conservation of natural resources, the reduction and control of waste substances and environmentally-controlled substances.

Management Philosophy

- Let us devote ourselves to the manufacturing of global environmentally-friendly products.
- Devoted to the manufacturing of stainless steel products and the manufacturing of 100% recyclable products, without generating environmental hormones.
- Let us pursue high quality and stable supply to enhance customer satisfaction.
- Let us acquire a proper profit to protect the lives of employees, and contribute to society through the payment of taxes.
- Let us love our families (familial love), love our company (company spirit), love our country (patriotic spirit), and be people who love the earth.
- Let us be people with a supple mind who always have hopes and dreams in a proactive manner.

**Good Spirits, Technologies,
Love and Smiling Faces**

Stainless Steel Products Friendly to Humans, Society, and the Environment

Environmental Policy

1. Devote ourselves to the production of stainless steel products friendly to the global environment and strive to develop and supply 100% recyclable products, as well as conserve natural resources, and achieve the reduction and enforcement of the control of waste substances and environmentally-controlled substances through our business activities.
2. Comply with applicable laws, regulations and other requirements to which we agree, and preserve the environment including the prevention of contamination.
3. Set targets and goals reflecting various conditions for business activities, and operate and review them as necessary.
4. For enhanced environmental performance, conduct internal audits and management reviews, and consistently improve the environmental management system.
5. This policy shall be documented and widely communicated to everyone working with our company, as well as everyone working for our company, and made available to other people.

RoHS (Restriction of Hazardous Substances) Compliance

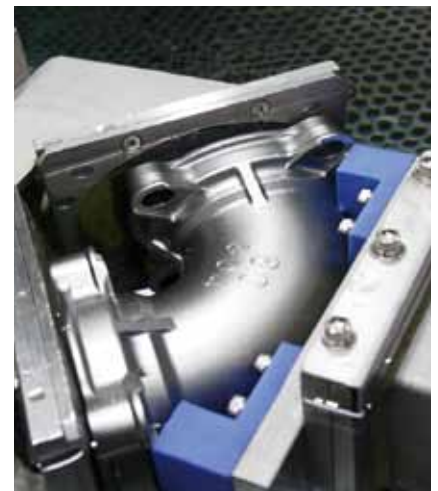
The stainless steel products manufactured by O.N. Industries Ltd. comply with the RoHS Directive and are within the threshold of the RoHS regulations.

Conforming Products

Stainless steel screw fitting joints
Nice Joint expansion-type pipe joints for general piping
JF Joint press-type pipe joints for general piping
Stainless Steel Valves

Controlled Substances and Thresholds under RoHS Directive

Substances	Threshold (%)	Measurement
Cadmium and its Chemical Compounds	≤ 0.01	Less than standard
Hexavalent Chromium Compounds	≤ 0.1	
Lead and its Chemical Compounds	≤ 0.1	
Mercury and its Chemical Compounds	≤ 0.1	
Poly Brominated Biphenyl (PBB group)	≤ 0.1	
Poly Brominated Biphenyl Ethers (PBDE group)	≤ 0.1	





Nice Joint ナイスジョイント

For stainless steel water supply,
hot water supply, and cold/hot water piping
The expansion-type pipe joint for JIS G3448
Light gauge stainless steel pipes for ordinary piping

- ISO9001 Registration No. 99QR-170
- Japan Stainless Steel Association Approval No. 32206, No. 32221
- Ministry of Land, Infrastructure, Transport and Tourism
Listed in Standard Specifications for Public Works Construction
- “Certified Product” of Japan Water Works Association
Quality Certification Center
- Won the Special Prize for the Fifth Monodzukuri Nippon Grand Awards (2013)
- * “Nice Joint” is a registered trade mark of O.N. Industries Ltd.

Responding Needs

Product Introduction

Recently, stainless steel is attracting attention for its friendliness to the earth in terms of recycling and dioxin problems.

● **For Industries: Stainless Steel Screw Fittings, Valves**

● **For Architecture: Expansion-type Pipe Joints for Stainless Steel Pipes for General Piping**

Nice Joint is a stainless steel mechanical-type joint for general piping developed for water supply, hot water supply, and cold/hot water piping.

The pipes in architecture are comparable to the “blood vessels” in humans; a clogged pipe caused by rust tubercles is comparable to cerebral thrombosis, and damage/leakage of pipes caused by corrosion is comparable to a cerebral hemorrhage.

The prevention of problems, such as rust tubercles, breakage, or damage, will guard your life with a comfortable lifeline.



Large Bore Socket NJLS



Large Bore 90° Elbow NJLE



Long Neck Ball Valve NJ-200



Mini Ball Valve NJ-310



Gate Valve NJ-670



Screw-In Reducing Tee NJRTF



Insulated Union IU-V



JF Joint Socket with Male Thread



Type-S 3-Direction 4-Seat Valve N-730



ISO 9001 Certifications

Quality Assurance

We have been taking on the challenge of a quality assurance system throughout the whole company as one of the essential elements in integrated production ranging from casting and machining to inspection and shipping.

In the recent global trend of implementing quality assurance systems, we gained the first ISO 9001 certification in this industrial field in April 1999 on our quality assurance system for joint valves and expansion devices for the Nice Joint series. Taking this opportunity, we strongly promoted our quality policy for “High Quality and Stable Supply” on a day-to-day level with enhanced enthusiasm for the quality assurance of all products, and as a result, we won the Special Prize of the Fifth Monodzukuri Nippon Grand Awards in September 2013. Following that, we were selected as one of the Global Niche Top Companies Selection 100 in March 2014.



General Hospitals, Medical Facilities,
Assisted-Living Facilities for Seniors, Libraries, etc.



High-Rise Buildings, Government-Related Buildings,
High-Rise Condominiums, General Housing, etc.



Large Scale Plants, Large Scale Industrial Complexes, etc.



Factory Buildings, Computer Facilities, Data Control Buildings, etc.



Manufacturing/Facilities



Converting Curiosity into Shapes

Manufacturing/Facilities

The advanced facilities of O.N. Industries Ltd. integrate everything from development to production.

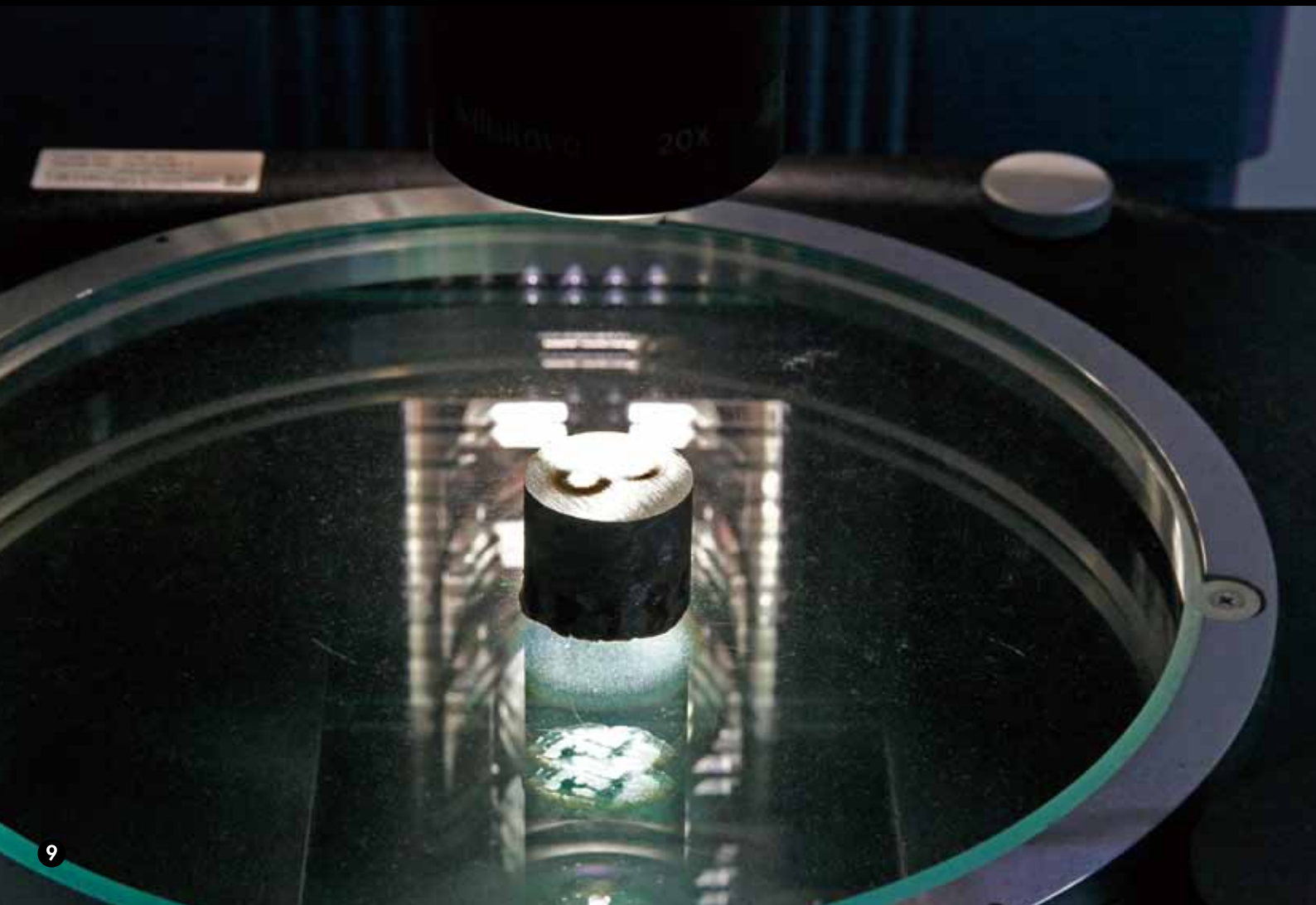
Stainless steel casting requires a higher level of casting technique compared with common casting products. In an industry where many companies outsource all their casting processes, our company integrates manufacturing from development/design to casting/manufacturing/machining, and stably supplies products under strict quality control.

We are proud of our cutting edge technologies such as high-frequency electric furnaces, dedicated machine-tools, NC-lathes, large-size machining-centers, etc., and we carry out the integrated production of high-quality products while enhancing laborsaving.





Development/Engineering



Toward the Universe of Technologies

Development/Engineering

The development and engineering of a product is really the universe of technologies itself.

Ability is required to respond to the needs of our customers by making full use of the wide variety of technologies in the field.

Because of the rapid progress in information technology, it is often said that the extent of absorption of technologies as a tool will determine the difference in technical abilities.

We will continue our efforts to tackle new technologies, including the collection of information through the Internet, designs based on CAD engineering, tests using a huge variety of equipment, the introduction of inspection devices, etc.






O.N. INDUSTRIES LTD.

■ New Head Office/Factory	3235-2, Kamitanomura, Tsuyama City, Okayama, 708-0011 Japan Tel +81 868 28 0171, Fax +81 868 28 4254
■ Hokkaido Business Office	Sakken Bldg. 6F, 2-8, Kita 3 Jo-Nishi, Chuo-ku, Sapporo City, Hokkaido, 060-0003 Japan Tel +81 11 252 0010, Fax +81 11 252 0015
■ Tohoku Business Office	Sendai Honmachi Honma Bldg. 3F, 2-1-29, Honmachi, Aoba-ku, Sendai City, Miyagi, 980-0014 Japan Tel +81 22 781 5586, Fax +81 22 781 5587
■ Tokyo Business Office	HSB Teppou-Zu 3F, Minato 1-1-12, Chuo-ku, Tokyo, 104-0043 Japan Tel +81 3 3551 9491, Fax +81 3 3551 9488
■ Osaka Business Office	Nakamura Bldg. 2 2F, 3-4-18, Kikawa-higashi, Yodogawa-ku, Osaka City, Osaka, 532-0012 Japan Tel +81 6 6101 0260, Fax +81 6 6101 0234
■ Chugoku/Shikoku Business Office	Mikawa-cho Parking Bldg. 11F, 7-7, Mikawa-cho, Naka-ku, Hiroshima City, Hiroshima, 730-0029 Japan Tel +81 82 225 7200, Fax +81 82 225 7201
■ Kyushu Business Office	Bookloan Fukuoka Bldg. 4F, 1-7-22, Hakataeki-minami, Hakata-ku, Fukuoka City, Fukuoka, 812-0016 Japan Tel +81 92 406 3192, Fax +81 92 406 3193
■ Website	http://www.onk-net.co.jp/
■ E-mail	onk@onk-net.co.jp

Company Profile

Corporate Name	O.N. Industries Ltd.
Establishment	December 15, 1964
New Head Office/Factory	3235-2, Kamitanomura, Tsuyama City, Okayama, 708-0011 Japan
Business Offices	Hokkaido, Tohoku, Tokyo, Osaka, Chugoku/Shikoku, Kyushu
Capital Fund	JPY 96,000,000
Directors	President and Representative Director Masahiro Nakamura Managing Director Yoshitaka Nakamura Executive Director Tsuyoshi Narumoto Director Masayuki Futatsugi Director Hiroshi Ashida Director Masato Yamamoto Director Kazuyoshi Segawa Auditing Officer Koichi Nakamura Auditing Officer Manabu Nakahiro
Number of Employees	190
Scale	New Head Office/Factory: Premises 32,189m ² , Building 14,040m ²
Our Banks	Chugoku Bank (Innosho Branch) MUFG Bank,Ltd.(Ibaraki Branch) Sumitomo Mitsui Banking Corporation (Corporate Business Office, Juso Branch) San-In Godo Bank Ltd. (Tsuyama Branch) Japan Finance Corporation (Okayama Branch) TSUYAMA SHINKIN BANK(Head Office)
Approval and Authorization	ISO 9001 Certificate (Registration No. 99QR・170) ISO 14001 Certificate (Registration No. 06ER・598) Authorization of Japan Stainless Steel Association (Authorization No. 32206, No. 32221) Certified product of Japan Water Works Association Quality Certification Center Listed in Standard Specifications for Public Works Construction by the Ministry of Land, Infrastructure, Transport and Tourism Listed in Standard Specifications for Machinery Equipment Construction by the Tokyo Metropolitan Government Certified Fire Equipment by the Fire Equipment and Safety Center of Japan
Patents	Nice Joint Expansion Device, Flange-type NJ, etc.
Affiliated Companies	ON (ShangHai) CO,Ltd.

History

Dec. 1964	Established O.N. Industries Ltd. at 4-216, Higashi-Awaji-cho, Yodogawa-ku, Osaka City, Osaka, with a capital fund of JPY 3,000,000. Started manufacturing and sales of  O.N. brand screw fittings, valves, pumps, etc.		
Jan. 1967	Constructed Tsuyama Factory at 466, Jingo, Tsuyama City, Okayama, and started operation.	Feb. 2009	Won the Governor's Award for Okayama Child-Raising Support Declaration Company.
Feb. 1967	Increased the capital fund to JPY 6,000,000.	Apr. 2009	Established ON(ShangHai)CO.,Ltd.
Jul. 1970	Increased the capital fund to JPY 16,000,000.	Jun. 2009	Started sales of lighter version of Nice Joint flange type.
Mar. 1973	Moved the Head Office to the Tsuyama Factory.	Oct. 2009	Grants for small and medium sized manufacturing business supporting project approved.
Jun. 1974	Increased the capital fund to JPY 25,000,000.	Dec. 2010	Certified by Fire Equipment and Safety Center of Japan.
Jul. 1974	Opened the Osaka Business Office.	Nov. 2011	Performed the anti-earthquake vibration test in Nagoya Institute of Technology.
Apr. 1976	Opened the Tokyo Business Office.	Jan. 2012	Opened the Tohoku/Hokkaido, and Chugoku/Shikoku Business Offices.
Jan. 1979	Started the manufacturing and sales of Nice Joint, a pipe joint for indoor use.	Sep. 2013	Won the Monozukuri Nippon Grand Award.
May 1983	Opened the Western Japan Regional Business Office at the Head Office.	Mar. 2014	Selected as one of the 100 Global Niche Top Companies.
Aug. 1983	Increased the capital fund to JPY 48,000,000.	May 2014	Tokyo Business Office relocated to HSB Teppou-Zu.
Nov. 1989	Constructed the new Head Office Building.	May 2014	Merged the Okinawa Representative Office into the Kyushu Branch.
Apr. 1992	Approved SAS322, Japan Stainless Steel Association standard.	Jul. 2014	Separated the Tohoku/Hokkaido Business Offices and established the Hokkaido Business Office.
Feb. 1997	Opened the Head Business Office in the Head Office Building.	Dec. 2014	Moved the Business Headquarters and Production Headquarters to the Tsuyama 2nd Factory (3235-2, Kamitanomura, Tsuyama City, Okayama.).
Apr. 1999	Gained ISO 9001 Certification.	Apr. 2016	Kyushu Business Office relocated to Nichiei Takasago Bldg.
Mar. 2000	Started sales of the Nice Joint 316 series.	Feb. 2017	Moved the Head Office/Factory (466, Jingo, Tsuyama City, Okayama.) to the New Head Office/Factory (3235-2, Kamitanomura, Tsuyama City, Okayama.). Casting plant build.
Apr. 2002	Increased the capital fund to JPY 96,000,000.	Feb. 2017	Hokkaido Business Office relocated to Sakken Bldg.
Jan. 2003	Opened the Kyushu Branch.	May 2017	Chugoku/Shikoku Business Office relocated to Mikawa-cho Parking Bldg.
May 2003	Patent for the Flange-type Nice Joint (Large Bore) granted.	Feb. 2018	Tohoku Business Office relocated to Sendai Honmachi Honma Bldg.
May 2004	Won the technical award of the Society of Precision Engineering Chugoku/Shikoku Branch.	Mar. 2018	Osaka Business Office relocated to Nakamura Bldg. 2.
Jun. 2004	Opened the Okinawa Representative Office.	Apr. 2019	Kyushu Business Office relocated to Bookloan Fukuoka Bldg.
Sep. 2004	Certified as "Okayama/Wagasha no Waza(Art of My Company/Okayama)".		
Dec. 2004	Patent for the Expansion Device for Nut-type Nice Joint registered in the People's Republic of China.		
Jan. 2005	Started sales of NJSR up to 130℃ especially for steam return pipe and hot water.		
Apr. 2005	Patent for the Nut-type Nice Joint registered in the People's Republic of China.		
Jun. 2006	Gained ISO 14001 Certification.		
Dec. 2007	Merged Just Fitting Co. Ltd.		