

 **NIPPON FUSSO CO., LTD.**
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<https://www.nipponfusso.com>

**Our original technology
moves the world forward.**

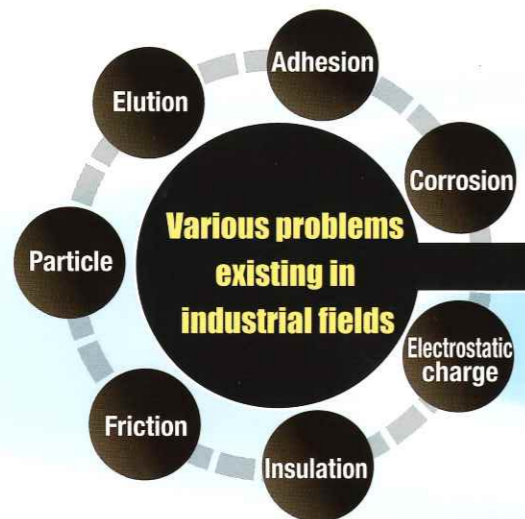


Technology-oriented company, committed to moving forward.

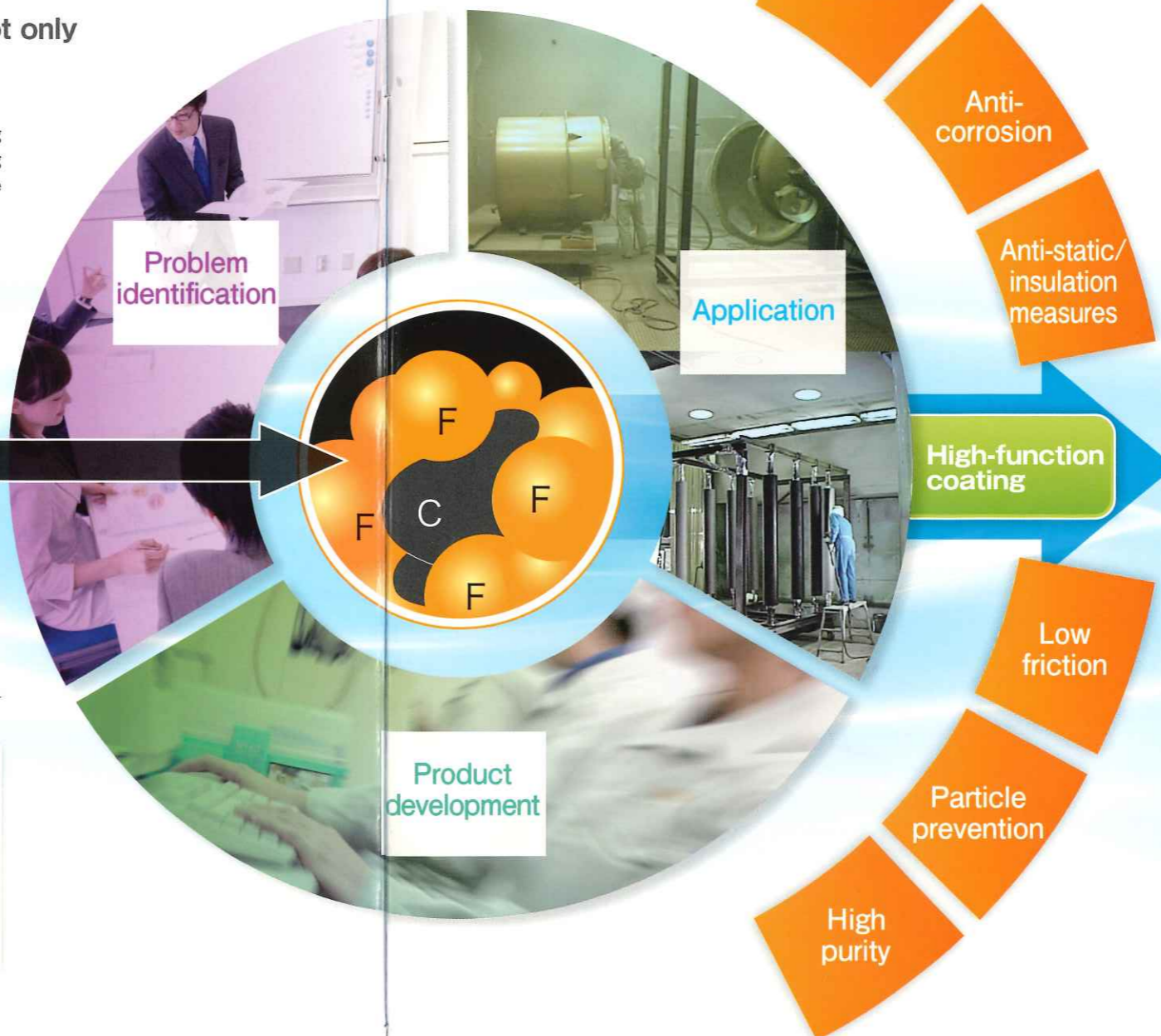
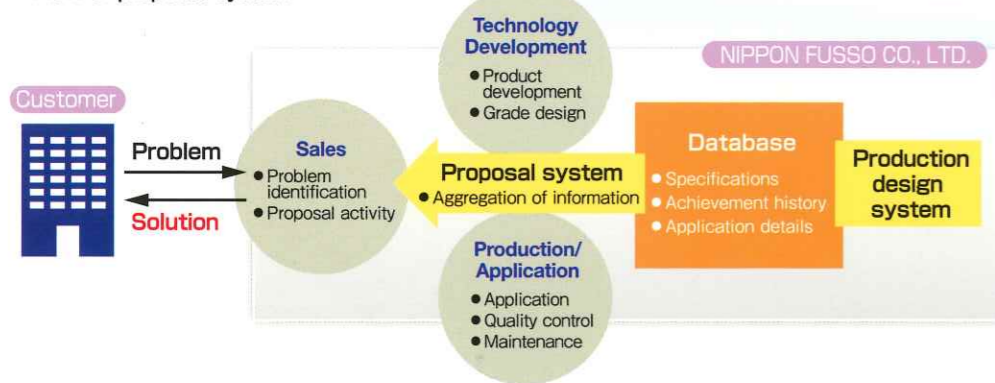
Solutions to all industrial fields by best coating technology.

Our mission is to solve customer's problem, and we work not only on technology development but also on proposal systems*, through aggregation of information.

Where does the problem exist? What is the cause? And, how should it be solved? Problems occurring at manufacturing sites are so diverse and complicated. In our company, various departments including those related to sales, technology, and production/application work in collaboration to identify the problems faced by each of our customers, and propose appropriate and specific solutions.



* Flow of proposal system



Problem solving

Step 1 Problem identification

Our technical/sales staff conduct a thorough meeting with the customer, to understand all the details of the problems that exist. Information collected from this meeting is crosschecked with the vast amount of actual performance data that we have accumulated, and applicable solution cases are searched for and proposed. In the case that a problem cannot be found in our performance data, the staff work on developing the optimal solution for the customer jointly with the Technology Development Dept., using the latest technology.



Step 2 Technology development

The Technology Development Dept. plays an important role in tackling unprecedented problems. Our Surface Treatment Technology Research Center is engaged in the analysis of products, development of new surface treatment technology, and study of new materials. It is also involved in proactive problem solving for customers. If necessary, researchers are directly dispatched to customers' workplaces, to ask them about the issues directly and propose solutions.



Step 3 Problem solution

The proposed solutions to problems are reflected in the production design, and are subject to actual production/application through the best use of our facilities and clean rooms, of which we possess some of the largest in the world. We also design and manufacture equipment. Our thorough knowledge of coating and lining allows us to design and manufacture highly reliable equipment, by maximizing our coating and lining capabilities. Further, with regard to precision components that require high accuracy, we are able to provide high accuracy by performing a secondary process after the coating and lining processes.



Step 4 Maintenance

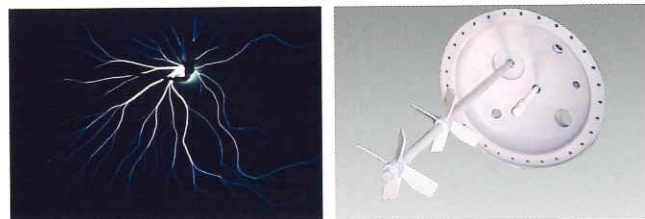
We have established a maintenance system for the customers who use our products. In the event of any urgent problem with coating/lining equipment in operation, we provide a maintenance service system in which the problem is quickly addressed, in principle, on the day it occurs or the following day. This helps to minimize any unscheduled shutdown on the customer's side. Further, we perform scheduled inspection/repair services when requested by customers.



Optimal materials in right place, utilizing right method.

Totally eliminating "surface discharge" that possesses high ignition energy
Anti-electrostatic discharge specification (EC Series)

We have developed the world's first anti-static fluoropolymer coating, which has already received greatly positive feedback from our customers. With our full lineup of products ranging from adhesion prevention type thin films to pinhole-free corrosion prevention type thick films, we are actively engaged in the field of explosion-proof facilities.



Creep discharge on fluoropolymer lining

Usable in pressurized/depressurized conditions
BAKE-TYPE FLUOROPOLYMER LINING
Multi-tubular Heat Exchanger

In high purity required process equipment, fluoropolymer mold-type heat exchanger is utilized which cannot be applied under pressure or decompression. NFX-7970 is special specification of bake-type lining applied inside narrow tubes with high purified fluoropolymer which can be utilized under pressure or decompression.



No attachment of high viscosity adhesive materials
Non-stick specification specialized for high viscosity adhesive material (Tack free)

There are cases where fluoropolymer coating alone cannot produce a sufficient non-stick effect on highly viscose adhesive materials such as adhesive tapes and tacky films. Our tack-free series can dramatically improve the non-stick effect, by using surface-roughing treatment and silicon-type coating according to application.



Bake-type lining with film thickness of 2 to 3mm, comparable to sheet lining
Bake-type thick film lining (Richil lining)

Bake-type "Richil lining" is based on a baking technology that uses a film of 2 to 3 mm in thickness, comparable to sheet lining. Unlike sheet lining, however, it is seamless and, due to the lack of adhesive agents, the heat-resistant temperature of fluorine resin can be utilized without change. Our original multilayer structure contributes to a reduction in the peeling-off caused by thermal contraction and enables use in a vacuum environment.



Next generation coating technology
Ultra-thin film/hard type coating (NF-5130 Series)

We give mechanical parts such as rolls and blades that require a high degree of precision non-stick and hydrophilic properties by adding a film of 1 μm in thickness. This high-function film can be subject to low temperature treatment, and can be coated without losing mechanical accuracy. Further, the coating realizes a pencil hardness of at least 9H.



Shaft seal device of ultra-high purity specification
Non-metal PEC (Shaft seal for stirring machine)

The "non-metal PEC" shaft seal for stirring machines was developed by combining our original "non-metal contact" technology and the static pressure type non-contact seals (PEC) of Nippon Pillar Packing Co., Ltd., which is a shaft seal device of ultra-high purity specification that eliminates contact between process liquid and metal, thus preventing contamination.

(Co-developed product with Nippon Pillar Packing Co., Ltd.)



Large demand in cutting-edge industries
Fabrication of high precision parts by means of "precision secondary operation" of coating film

The scope of coating services we provide extends also to precision parts, for which demand is increasing. This is especially the case for semiconductor manufacturing equipment and FPD manufacturing equipment. The precision secondary process that follows the coating process contributes to achieving high precision.



Pioneer of fluoropolymer coating/lining.

After its foundation in 1964, our company was certified as a licensed industrial applicator for Teflon coating by Du Pont in the United States in May 1968. In 1971, we became the first company in Japan to receive the highest award from Du Pont for our performance in the improvement of coating technology. Currently, joint projects for development of resin are in progress together with domestic and foreign fluoropolymer manufacturers such as Du Pont, Asahi Glass Co., Ltd., and Daikin Industries, Ltd.

*) Dupont spun off its special chemicals business and fluoroproducts business into a new company named The Chemours Company in March 1, 2015.

Establishment of equipment design standards

If the structure of the coated equipment is not suitable, then the fluoropolymer function cannot be fully exhibited regardless of the excellence of the fluoropolymer materials we choose. Based on this concept, we have worked on establishing design standards for equipment which is suitable for fluoropolymer coating/lining. In order to exploit the outstanding function of fluoropolymer to its fullest extent, it is essential that we have both excellent surface treatment technology and appropriate equipment structure.

Focusing also on R & D

Engineering department

The Engineering Dept. takes care of implementing design/manufacture of equipment suitable for coating/lining equipment for our customers. Coating/lining performance can be improved when the equipment is designed and manufactured by us. We also make proposals to our customers regarding equipment in which our original equipment design and coating/lining advantages are fully utilized.



Surface treatment Technology Research Center; SRC

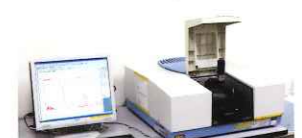
When considering the use of fluoropolymer coating/lining for the first time, it is necessary to perform a wide range of tests to confirm performance and effects. For this purpose, we have established various support systems covering all stages from preparation of test pieces to testing and assessment, to provide reassurance to our customers considering introduction. Our Surface Treatment Technology Research Center (SRC) plays the central role in these processes. In addition to assessment of test pieces, SRC provides technical support for establishment of new application methods and development of materials, thus forming the core of our company's technology.



Microscopes



Thermal gravimetric/differential thermal analyzer (TG-DTA)



Fourier transformation type infrared spectrophotometer (FT-IR)

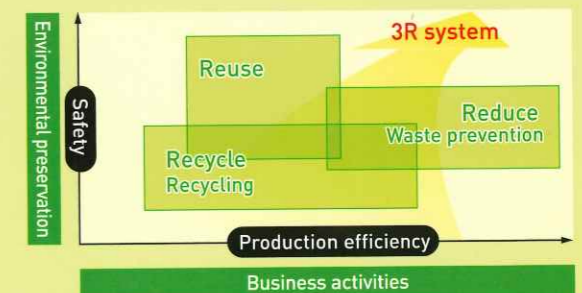
Aiming to advance our business forward, without compromising the natural environment

Helping to establish a recycling-oriented society: Actively promoting the 3R principle

From its early times, Nippon Fusso as a chemical engineering company has made efforts throughout our business activities to be friendly to both humans and the environment, by acknowledging that "dedicating ourselves to preservation of the natural environment" is our fundamental principle. As for the principles such as "discharger responsibility" and the "extended producer responsibility (EPR)" stipulated by the Basic Law for Establishing the Recycling-based Society (2001), we have observed and disseminated these fully without any delay. Further, regarding the 3R challenges that are promoted by the Ministry of Economy, Trade and Industry (METI), we are making efforts with strong determination on a daily basis. An example of these efforts can be seen in our establishment of an internal Environmental Committee.

Proposing fluoropolymer coating as the right item for reduction of environmental load

The fact that fluoropolymer coating can contribute to reduction of environmental load is surprisingly not well known. This is probably due to the fact that fluoropolymer coating is mostly adopted with the aim of increasing production efficiency. However, a number of environmentally conscious customers are already well aware of the effect of fluoropolymer coating on environmental load reduction, and are adopting it primarily for that reason. We recommend our customers who intend to work not only on VOC measures but also environmental preservation/improvement and customers who have acquired ISO 14001 certification utilize this fluoropolymer coating, as the right item for reduction of environmental load.



Special features of fluoropolymer coating	Reducing environmental load
Non-stick	<ul style="list-style-type: none"> Reducing detergent (solvent) use Realizing automatic washing Shortening washing/cleaning time Reducing use of mold release agents Reducing amount of residue liquid Improving work environment Reducing wastes through yield improvement
Anti-corrosion	<ul style="list-style-type: none"> Protecting metal as a result of corrosion prevention Reducing corrosive waste
Anti-electrostatic discharge specification (EC Series)	<ul style="list-style-type: none"> Reducing static electricity troubles and accidents Improving yield as a result of electrostatic charge prevention

Together with our customers, we protect the global environment.

Fluoropolymer coating/lining as environmental load reducing technology Our company works on the development and manufacture of products that are environmentally-friendly and are trusted by customers. We make efforts to contribute to global environment preservation by constantly implementing technical services and repair services. Our management system is certified by ISO 9001 and ISO 14001.

Quality management system ISO9001

The most important attribute needed in order to fully utilize the product's performance under severe use conditions is reliable quality. We were the first fluoropolymer coating/lining company in Japan to acquire ISO 9001 certification. We are ready to help customers to solve their problems in material selection and application, thanks to our rigorous quality control.



Environmental management system ISO 14001

We acknowledge that global environmental preservation is one of the most important issues common to all human beings. As our fluoropolymer coating/lining is based on environmental load reduction technology, use of it by our customers can reduce detergent consumption and greatly improve the yield rate, thus contributing to sustainable environmental preservation.



Our headquarters plant mainly handles application for large parent materials, and our headquarters fine plant is where we first installed a clean room. Then there is our Saitama plant, with its large clean room and automated painting facilities. The plant of Nippon Fusso (Thailand) Co., Ltd. is equipped with large ovens similar to those in the headquarters plant and now covers the South-East Asia region. While these plants are responsible for meeting production in their respective sales territories, they also mutually support and supplement one another according to the order-receiving situations under the established production system. Owing to this system, information exchange and technology sharing have been actively promoted among these plants, also bringing about steps toward development of new technology.

BCP Activity in NIPPON FUSO

We have prepared a business continuity plan (BCP) to ensure we are capable of addressing the situation in the event of interruption of our production activities due to natural disaster or other unforeseen circumstances.

Headquarters / Osaka plant

ISO9001 Certified ISO14001 Certified

Complete with one of the world's largest ovens as well as clean rooms, the plant is capable of applying all kinds of coating to equipment from various industrial fields.



Saitama plant

ISO9001 Certified ISO14001 Certified



In 2025, the Saitama plant built a new facility capable of handling large products. The expansion of cleanroom capacity has enhanced our ability to respond flexibly to growing demand, not only within Japan but also across global markets.

Nippon Fusso Technocoat Co., Ltd.

ISO9001 Certified ISO14001 Certified



One of Nippon Fusso group: wide variety of coating application for various industry (mainly non-stick coating)

Fusso Korea Co., Ltd.

ISO9001 Certified



One of Nippon Fusso group in South Korea: Equipped with a large ovens and clean rooms to apply coating for all industrial fields.

Nippon Fusso (Thailand)Co., Ltd.

ISO9001 Certified ISO14001 Certified



Like our headquarters plant, it is also complete with one of the world's largest ovens and provides coating services to rapidly developing industrial fields in South-East Asia.

NIPPON FUSO INDIA Pvt. Ltd.



One of Nippon Fusso group in India : The company was incorporated in 2024. Currently, marketing is being carried out mainly in New Delhi and Mumbai. The company is also planning to build a factory.

List of coating application specifications and characteristics (typical examples)

●Application specifications are subject to change without notice due to reform/improvements.

	Grade	Main materials	Maximum Operative Temperature	Color/Tone	Standard film thickness	General property comparison							Note
						Non-stick (For liquid material)	Non-stick (For high viscosity material)	Low friction	Abrasion resistance	Anti-electrostatic discharge	Anti-corrosion (No pinhole)	High-purity (No pinhole)	
Non-stick/Release	NF-007	PTFE	260°C	Gun metallic	30μm	△	○	◎	○	-	-	-	Excellent release-ability especially under high temperature
	NF-1970	PTFE	260°C	Brown	70μm	△	○	◎	◎	-	-	-	Excellent anti-abrasion added on to standard PTFE property
	NF-0261	PTFE	200°C	Metallic gold	30μm	△	○	◎	○	-	-	-	Mostly used in releasing of resin
	NF-004A	FEP	200°C	Green	40μm	◎	△	○	△	-	-	-	Mostly used in prevention of ink stickiness
	NF-006XL	FEP	200°C	Green	20μm	○	○	○	◎	-	-	-	Better abrasion resistance
	NF-008	FEP	200°C	Metallic grey	40μm	◎	△	○	△	-	-	-	Prevention of water-based ink stickiness
	NF-010A	FEP	200°C	Dark brown	40μm	◎	△	○	○	-	-	-	Anti-abrasion added on to standard FEP property
	NF-015	PFA	260°C	Grey	50μm	○	○	○	○	-	-	-	NF's best seller PFA series. Prevention for melting resin adhesion
	NF-015CL	PFA	260°C	Black	30μm	○	○	○	○	-	-	-	Many records for mold tool and heat plate application.
	NF-015X	PFA	260°C	Light brown	50μm	△	△	○	◎	-	-	-	Combined with ceramic. Anti-thrusting-abrasion.
NF-676	PFA	200°C	Black	50μm	○	○	○	○	-	△	-	Suitable for light anti-corrosion environment	
NF-1525	Special	260°C	Clear	3μm	○	○	○	○	△	-	-	Blast-less thin film coating. Originally developed for plate type heat exchanger	
Non-stick/Release/Anti-electrostatic discharge	NF-004EC	FEP	200°C	Light grey	40μm	◎	△	○	△	○	-	-	Good non-stick and anti-electrostatic charge property for organic solvent
	NF-004ECH	FEP	200°C	Light grey	80μm	◎	△	○	○	-	-	-	Thick film version of NF-004EC
	NF-015EC	PFA	260°C	White	50μm	△	△	○	○	○	-	-	Mostly used in prevention of powder adhesion
	NF-015BLEC	PFA	260°C	Black	30μm	△	△	○	○	○	-	-	The black color type of NF-015EC
Release (super non-stick) (non-fluoropolymer)	NFX-5131	Special	240°C	Clear	1μm	-	◎	△	○	△	-	-	(μcoat)Thin film with high hardness
	NF-5341	Special	200°C	Metallic white	20μm	-	◎	△	◎	-	-	-	Ceramic coating. High hardness
Release (Super non-stick) (Tack Free)	NF-800FK	Special	150°C	Metallic grey	100μm	-	◎◎	-	◎	△	-	-	Rough surface+Fluoropolymer coating(bake-type). Ra10/Rz50
	NF-810FK	Special	150°C	Metallic grey	50μm	-	◎◎	-	◎	△	-	-	Rough surface+Fluoropolymer coating(bake-type). Ra7/Rz30
	NF-800SI	Special	230°C	Metallic grey	100μm	-	◎◎	-	◎	△	-	-	Rough surface+Silicone coating(bake-type). Ra10/Rz50
	NF-830P	Special	200°C	Metallic grey	100μm	-	◎◎	-	◎	-	-	-	Rough surface+Silicone coating(bake-type). Ra5/Rz30
	NF-850ECB	Special	230°C	Black	30μm	-	◎	-	○	○	-	-	Anti-electrostatic discharge version of NF-850.
	NFX-8084WS	Special	150°C	Dark grey	100μm	-	◎◎	-	◎	△	-	-	Rough surface+Silicone coating(bake-type). Ra15/Rz100
	TH-810WS	Special	150°C	Metallic grey	50μm	-	◎◎	-	◎◎	-	-	-	NF Thailand Original Grade.
Anti-corrosion	NF-014	ETFE	150°C	Black	600μm	△	△	△	◎	-	○	△	NF's Standard ETFE Lining for anti-corrosion application
	NF-014H	ETFE	150°C	Black	1mm	△	△	△	◎	-	○	△	Thick film version of NF-004EC
	NF-020BR	PFA	260°C	Brown	400μm	○	○	○	◎	-	○	○	NF's Standard PFA lining for anti-corrosion
	NF-020AC	PFA	260°C	Black	600μm	○	△	○	◎	-	○	○	Usa-able with wider range of various chemical
	NF-240	Composite	200°C	Black	600μm	◎	△	○	○	-	○	○	NF Long Seller Grade. A wide range of applications
	NF-243	Composite	200°C	Black	600μm	◎	△	○	○	-	◎	○	240 series. Enhance a protection against chemical permeation
	NF-2177	PFA	260°C	Brown	600μm	○	△	○	◎	-	◎	○	Thick film type of PFA for Anti-corrosion
Anti-corrosion/Anti-electrostatic discharge	NF-014EC	ETFE	150°C	Grey	500μm	△	△	△	◎	○	○	△	Anti-electrostatic discharge version of NF-014
	NF-240EC	Composite	200°C	Light grey	400μm	○	△	○	○	○	○	○	Anti-electrostatic discharge version of NF-240
	NF-2141EC	PFA	260°C	Light grey	300μm	△	△	○	○	○	○	○	Anti-electrostatic discharge added on anti-corrosion property
NFX-2390EC	PFA	260°C	Black	400μm	△	△	○	△	○	◎	◎	High purity, Anti-corrosion, Anti-electrostatic charge specification	
Anti-corrosion-High purity	NF-240A	Composite	200°C	Black	600μm	◎	△	○	○	-	○	◎	Special type of NF-240. Excellent in washability and high purity
	NF-2197A	PFA	260°C	Black	400μm	○	△	○	◎	-	◎	◎	High Purity Grade. Popular for electronic material industry
Super thick film for anti-corrosion (Richil Lining)	NF-715	ETFE	150°C	White	2mm	△	△	△	◎	-	○	△	Standard Grade of ETFE Rotation lining
	NF-715EL	ETFE	150°C	White	2mm	△	△	△	◎	-	○	○	Better surface smoothness of NF-715
	NF-750	PFA	260°C	Black	1mm	○	△	○	◎	-	◎	○	Standard Grade of PFA Rotation lining
	NF-756	PFA	260°C	Black	1mm	○	△	○	◎	-	◎	○	The under layer modified type of NF-750, use for the high corrosion environment
NFX-7540	PFA	260°C	White	1mm	○	△	○	◎	-	◎	◎	"Richil pure" High Purity grade with Rotation lining	

● The above are representative application specifications. We have many other specifications available to suit your needs, so please feel free to make an inquiry.
 ● Heat resistant temperature is displayed as an indication of the continuous use air temperature.
 ● The properties for each specification are intercomparisons, intended as guides for specification decisions.
 ● Please seek advice from a member of our sales team to assist your selection of application specification.
 ● Durability depends on the film hardness, thickness, fillers, etc.
 ● The maximum film thickness depends on the shape, size and the other factors of the base material.

Major application examples of equipment
(Performance responding to various needs)

Reactor



Low-temperature reaction tank



Tank cover and agitation blades



Reaction tank

Dryer



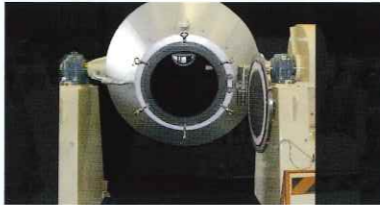
Floating nozzle



Dryer cylinder for making paper



Vibro-fluidized bed dryer



Conical dryer



Tray dryer

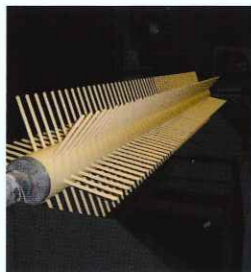
Agitating/mixing



Agitating/mixing tank



Agitator



Crusher roll



4-blade paddle agitator

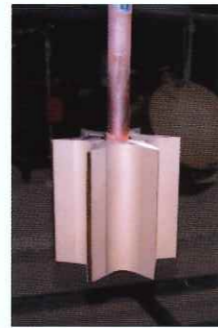
Transportation, Handling



Diaphragm valve



Powder transporter



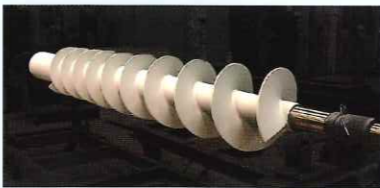
Rotary valve



Sanitary piping



High-purity chemicals supply tank



Screw conveyer



Vibrating conveyer



Liquid container



Blower fan



Header piping

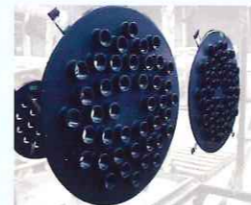
Absorption/Adsorption



Grating



Tower



Distributor



Insert pipe

Accessories



Non-metal PEC



Bellows



Tank valve

Laboratory equipments



Separable container

Sifting



Vibrating sifter

Heat exchange



Plate-type Heat exchanger

Coater



Roll



Ink pan



Roll



Multi-tubular Heat exchanger

Maintenance



Glass lining equipment, manhole cover

Separation / Filtration



Mother batch tank/filtrate tank



Filter base



Filter



Low Pressure Separator



Centrifuge

Molding Basket / Tray



Basket for Plating



Tray for wet cleaning

CHANGE IS CHANCE

Fidelity and propriety

"Observe fidelity and respect propriety" – Company creed of Nippon Fusso Co., Ltd.

We place high value on meeting our commitments, fulfilling our duties, and responding to everything with courtesy and moderation. Since our foundation in 1964, "fidelity and propriety" has continued to be our motto that forms the basis of our corporate culture. This corporate culture serves as the foundation for us to build trusting relationships inside and outside the company.

Management philosophy

Nippon Fusso Co., Ltd. aims for "Good Company".

At Nippon Fusso Co., Ltd., we strive to solve our customers' problems through the daily improvement of our technology, quality and service, thereby contributing to the development of global industry.

Nippon Fusso is also the stage on which our employees shine as they grow and develop. Although they all play different roles, combining each person's strengths creates the best possible performance.

At Nippon Fusso, these two matters unite, as each and every employee devotes all strengths to jointly pursue potential solutions to customers' problems or themes that customers seek to overcome. Our employees' commitment to take on challenges aims to solve customers' problems and create trustworthy products.

Competitive high-functional coating towards new international era

Since NIPPON FUSO was founded in 1964, we have been thriving on the joy and excitement of contributing to an innovation in various industries through tackling and co-working directly with our customers to resolve their challenges.

Last decades, we are seeing that world has been changing rapidly, and dynamically by introducing the new technology such as IoT, EV, big data and also AI. Further, recent COVID-19 brought this movement and adoption of these new technologies accelerated and our lifestyle, work style has been dramatically changed.

NIPPON FUSO Group is proud of our position as a leading company in our field, and continue to develop and deliver the cutting edge surface treatment technology to the customers to fulfill our philosophy, "solving your problems is our philosophy".

CEO
Satoru Toyooka



Company Profile

Corporate name	NIPPON FUSO CO.,LTD.
Representative	CEO, Satoru Toyooka
Head Office	2-4-6, Mokuzaidori, Miharaku, Sakai, Osaka Postal Code: 587-0042
Capital	35 million yen
Number of employees	120 ; average age 41 (total number of group employees: 190)
Business locations	Osaka Headquarters, Tokyo Branch, Saitama Plant Surface Treatment Technology Research Center
Affiliates	● Nippon Fusso Technocoat Co., Ltd. ● Nippon Fusso (Thailand) Co., Ltd. ● Fusso Korea Co., Ltd. ● NIPPON FUSO INDIA Pvt. Ltd.
Business description	Bake-type fluoropolymer coating and lining, Engineering for coating and lining required equipment

History

May 1964	Nippon Fusso Kogyosho was founded in Sakai City
November 1966	Nippon Fusso Co., Ltd. was founded
May 1968	Certified as a licensed industrial applicator for Teflon coating by Du Pont (US)
April 1971	Received the "highest award" from DuPont (US) for improvement in technology
September 1976	Developed antistatic coating
November 1984	Introduced SermaGard and SermeTel technology from Sermatech International Incorporated (US)
April 1984	Entered technical cooperation with Renotherm Co. (Germany)
April 1989	Made a presentation on "Richil lining" at the world conference on Teflon
July 1991	Entered technical cooperation with Smaltrva S.p.A. (Italy)
January 1993	Introduced a high velocity oxygen fuel (HVOF) thermal spray equipment
September 1999	Registered in ISO 9001 Quality Management System
October 1999	Fusso Korea Co., Ltd. was founded
September 2000	Registered in ISO 14001 Environmental Management System
July 2003	"Release static electricity prevention coating" won the Advanced Display of the Year (ADY) Excellence Prize in the 13th Flat Panel Display Manufacturing Technology Expo.
November 2004	All domestic production bases acquired ISO 9001 and 14001 certificates. A large-sized oven that can also support the eighth-generation liquid crystal manufacturing unit was completed and began operations in Saitama Plant
November 2005	Marked the 40th anniversary since foundation
December 2006	Surface Treatment Technology Research Center was inaugurated
April 2007	Saitama 2nd Plant was inaugurated
May 2007	Fusso Korea Pyeongtaek 2nd Plant was inaugurated
February 2008	Awarded Excellence Prize of "2007 Top 100 Kansai IT Businesses"
July 2008	Fusso Korea, our local corporation in Korea, acquired ISO 9001 certificate
January 2009	Awarded "Osaka Monozukuri Superior Company Prize 2008" Excellent Company Prize
January 2009	"Nonmetal Touch®" was trademarked
December 2009	Headquarters Plant (Sakai City, Osaka Prefecture) was commended by the Director of Osaka Labour Bureau for achieving "no-accident record of 2,600 days"
November 2013	Acquired certification mark "Kurumin" by Osaka Labour Bureau, based on Act on Advancement of Measures to Support Raising Next-Generation Children No.13
January 2014	Nippon Fusso(Thailand) Co.,Ltd. was founded.
April 2014	Acquired certification "Sakai wazasyu" by The Sakai Chamber of Commerce and Industry.
July 2014	"Aμcoat®" was trademarked.
October 2015	FUSSO Thailand certified ISO9001
November 2016	Marked the 50th anniversary since foundation
January 2020	Built a new clean room at Minami Osaka plant
August 2025	NIPPON FUSO INDIA Pvt. Ltd. was founded

Business Locations

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(*) ISO9001, ISO14001 Certified
(**) ISO9001 Certified