




A DOW and TORAY Joint Venture

Dow Toray Co., Ltd.

Fast facts

Head office

Tennozu Central Tower
2-2-24 Higashi-Shinagawa,
Shinagawa-ku, Tokyo 140-8617 Japan
03-5460-4380 (main reception)
www.dow.com/ja-jp

Representative directors

Patrick McLeod, Chairman & CEO
Yasuhiro Takagi, President & COO

About Dow Toray Co., Ltd.

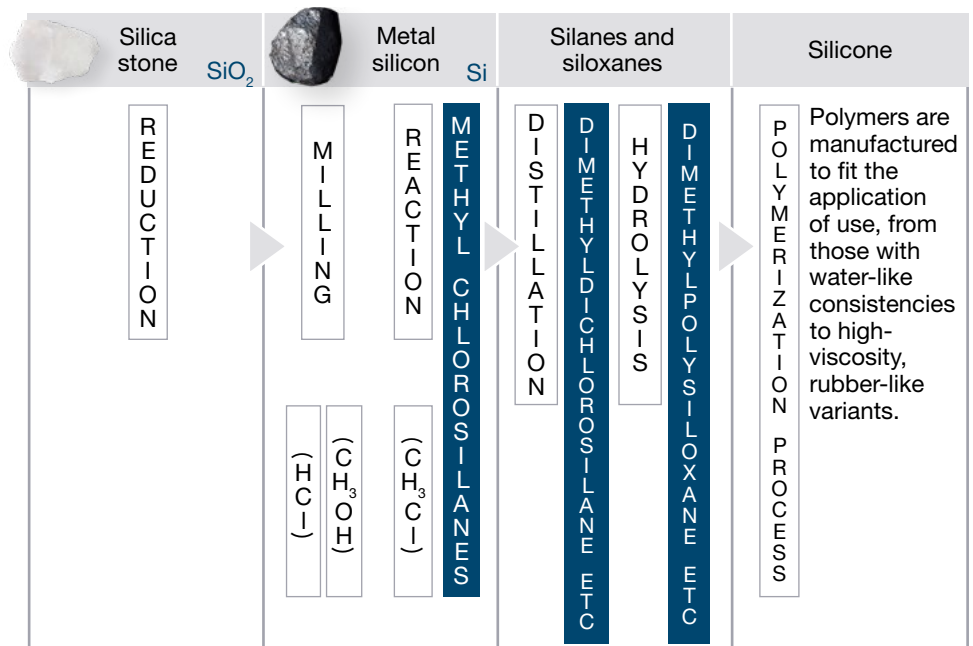
Dow Toray Co., Ltd. (Dow Toray), a joint venture between Dow and Toray, combines the strengths of R&D, manufacturing capability, and market knowledge built through more than 50 years of engaging with customers in Japan, to provide innovation and proven solutions in mobility, consumer and electronics, building and infrastructure, home and personal care, and chemical processing industries. Dow Toray delivers a proven portfolio of primarily silicone, and organic technologies to serve the diverse needs of customers and continue to improve the lives of consumers towards a sustainable future. Visit www.dow.com/dow-toray to learn more.

About Dow

Dow (NYSE: DOW) combines one of the broadest technology sets in the industry with asset integration, focused innovation and global scale to achieve profitable growth and become the most innovative, customer centric, inclusive and sustainable materials science company. Dow's portfolio of performance materials, industrial intermediates and plastics businesses delivers a broad range of differentiated science-based products and solutions for our customers in high-growth segments, such as packaging, infrastructure and consumer care. Dow operates 113 manufacturing sites in 31 countries and employs approximately 37,000 people. Dow delivered pro forma sales of approximately \$50 billion in 2018. References to Dow or the Company mean Dow Inc. and its subsidiaries. For more information, please visit www.dow.com or follow @DowNewsroom on Twitter.

About silicone

Silicon is the second most abundant chemical element in the Earth's crust, after oxygen. The reduction of natural silica stone produces metallic silicon. Reacting silicon with methyl chloride at high temperature produces silanes, which can be broken down by hydrolysis to obtain siloxanes, which can then be processed in various ways to produce the material silicone. Silicone has many functional properties, including resistance to heat and cold, electrical insulation, flame retardance and high optical transparency. The material also be processed into different types with various physical properties, as a liquid, elastomer or solid, and is therefore utilized in a wide range of industries.



Corporate outline (as of July 2024)

Established	June 22, 2018
Shareholders	Dow Silicones Holding Japan Co., Ltd.: 65% Toray Industries, Inc.: 35%
Capital	400.5 million JPY
Employees	Approx. 680 including group company
Accounting period	December 31
Development center	Chiba
Factories	Chiba, Fukui, Komatsu
Branch office	Nagoya

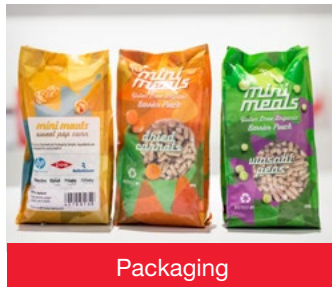
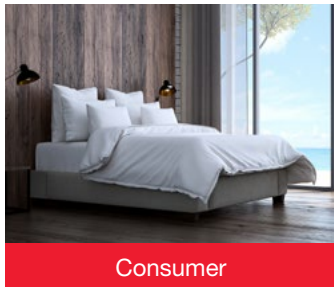
Directors (as of July 2024)

Chairman & CEO	Patrick McLeod
President & COO	Yasuhiro Takagi
Director	Atsushi Teshima
Director	Puay Koon Chia
Director	Masahiro Sato
Director	Yasushi Nishiyama
Auditor	Jun Yamazaki
Auditor	Xinyi Zhang
Auditor	Takashi Imaizumi

Main brands



Important silicone solutions across Dow's four primary end markets



Images: GettyImages-522553248_Slate, dow_40264421100, dow_40384206396, dow_59512405933, dow_67413065708, dow_74319981212, dow_76343142419

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