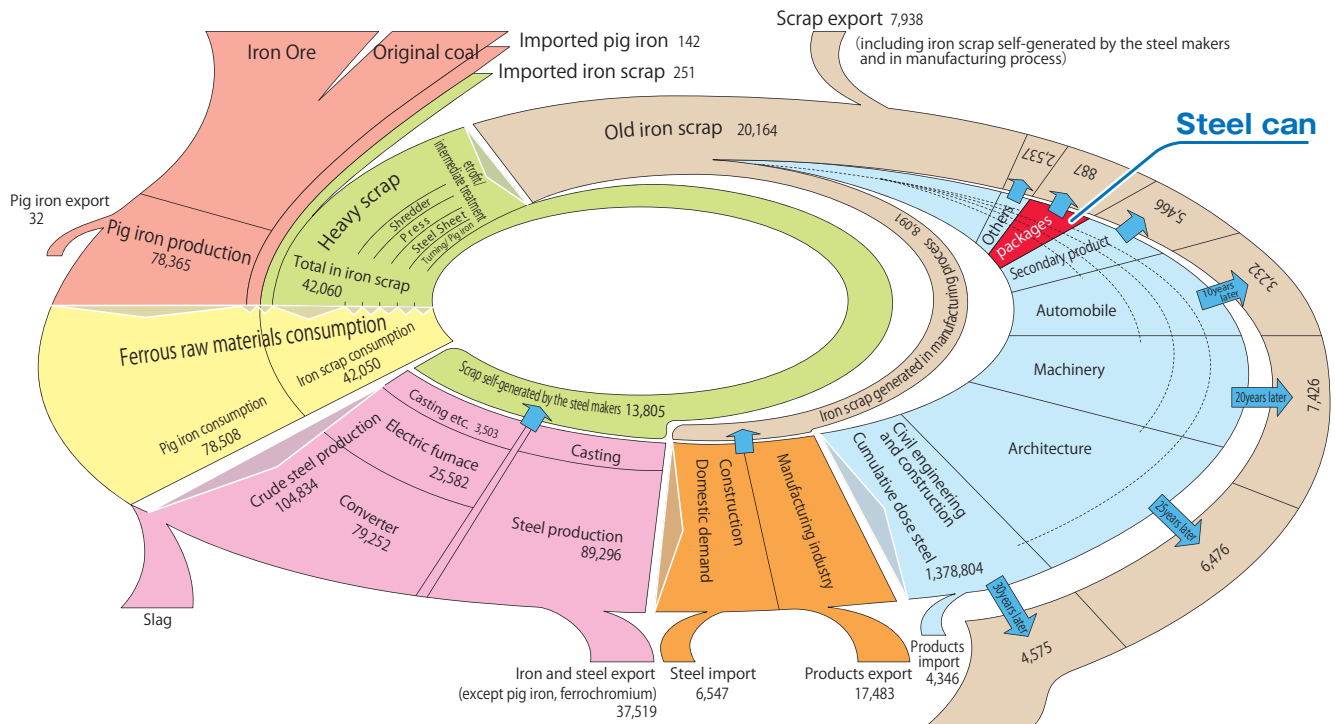


Japanese Steel Circulation Figure (FY2017) Unit:1,000t



* 1 Cumulative dose steel as of March 2018
 * 2 Iron and steel import and export are from "Cumulative Dose Steel in FY2017(estimated)" Figure4, quarterly Tetsugen, vol. 79.
 * 3 The amount of collected old iron scrap is from "Annual Report on Ferrous Raw Materials No.29 (2018)." vol.V-3 Possible Collection Amount.
 * 4 Supply and Demand of pig iron/iron scrap are from "Annual Report on Ferrous Raw Materials No.29 (2018)." vol.II-1-Figure 2.
 * 5 Iron ore and original coal have no data due to the abolition of statistics by the Ministry of Economy, Trade and Industry.

Data from the Japan Ferrous Raw Materials Association

Steel cans are excellent in recycling that regenerate many iron and steel products



Summary of Japan Steel Can Recycling Association

Purpose of Foundation

We are a private organization that pursues social contributions through researches about litter prevention measures by used steel cans and steel cans recycle. We mainly conduct recycling measures, beautification, litter prevention measures, and promotional activities.

Foundation

April 17, 1973

Representatives

Chairman Shinichi Nakamura (Representative Director and Executive Vice-President, Nippon Steel Corporation)
 Vice-Chairman Yasuji Mori (Executive Managing Director, Toyo Seikan Group Holdings, Ltd.)
 Vice-Chairman Atsushi Kobayashi (Managing and Technical Director, Daiwa Can Company)
 Executive Director ... Ryohei Nakata

Member corporations (12 companies)

Steel makers Nippon Steel & Sumitomo Metal Corporation, JFE Steel Corporation, Toyo Kohan Co., Ltd.
 Can manufacturers... Toyo Seikan Kaisha, Ltd., Daiwa Can Company, Hokkai Can., Ltd.
 Distributors Mitsui & Co. Steel Ltd., Marubeni-Itochu Steel Inc., Metal One Corporation, JFE Shoji Trade Corporation, Nippon Steel Trading Corporation, Tokan Trading Corporation

many things from Steel cans

あれもこれも
スチール缶から

The steel cans do reborn in many ways such as automobile, home electrical appliance and new steel can.

スチール缶は、スチール缶や自動車やビル、家電製品など様々な鉄製品に生まれ変わります。

スチール缶リサイクル協会

スチール缶リサイクル 検索

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Japan Steel Can Recycling Association

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URL: <http://www.steelcan.jp/>

Steel cans can be recycled forever, and are the most eco-friendly container.



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