



MT Ferrule



- Fully made in Japan (Material, Molding die and MT ferrule).
- · Optimized design with long and abundant experience.
- Furukawa is one of the original developers of MT ferrule.
- · Pre-angled available.

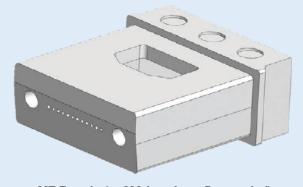
Representative Varieties

Туре	MM	MM-LL	SM	SM-LL
Max.IL vs. Master	0.5 dB	0.35 dB	0.7 dB	0.35 dB
MT12	V	V	V	V
MT24	V	V	V	V
MT48	V	-	_	_
MT16	V	V	Under Development	Under Development
MT32	V	V	Under Development	Under Development

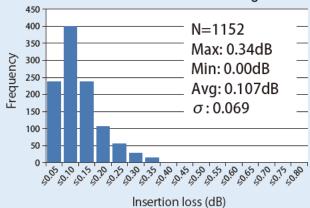
: Flat Type

: Pre-angled Type

Insertion loss @1310nm for MT12SM-Low Loss Pre-angled



MT Ferrule (12SM-Low Loss Pre-angled)



*Above optical performance is confirmed by Furukawa Electric fiber, cable, master, polishing process, and testing method.

FURUKAWA ELECTRIC CO., LTD. https://www.furukawa.co.jp/connector/index.htm

Head Office: Tokiwabashi Tower, 6-4 Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8322 Japan

- * Please understand that contents of this catalog may change without notice
- * Company and product names appearing in this publication are registered trademarks or trademarks of respective companies.

Export Control Regulations

The products and/or technical information presented in this publication may be subject to the application of the Foreign Exchange and Foreign Trade Act and other related laws and regulations in Japan. In addition, the Export Administration Regulations (EAR) of the United States may be applicable. In cases where exporting or reexporting the products and/or technical information presented in this publication, customers are requested to follow the necessary procedures at their own responsibility and cost. Please contact the Ministry of Economy, Trade and Industry of Japan or the Department of Commerce of the United States for details about procedures.



^{*}This document is for informational purposes only and is not intended to modify or supplement any warranties or specifications relating to any of its products or services.