



(General Corp) Japan Inspection Instrument Manufacturers' Association (JIMA)

3rd. Fl., Kudan Royal Bldg., 3-2-5 Kanda Jimbo-cho, Chiyodaku,
Tokyo 101-0051 Japan, TEL 03-3288-5080, FAX 03-3288-5081

Announcement for current discontinued products and the successor products of Foreign Material Test pieces for X-ray Inspection.

(Regarding Ceramic, PTFE and EPDM)

June 22, 2018

Japan Inspection Instruments Manufacturers ' Association
Food Test Pieces Committee, Chairman: Hiroshi Yamamoto

Dear Sirs,

Using the patronage JIMA, indeed welcome and thank you for your cooperation. Now, JIMA has quality foreign test pieces for X-ray and makes every effort to obtain materials from the long-lasting stable quality control. We would make change on some of material manufacturers as cordially as shown below. Current product is going to accept orders until the end of May, but materials stocks will finish available while stock lasts.

Sincerely

1. Discontinued Models

Current product sales end date

• May 31, 2018

【Single Type】

Material	Shape	Size (mm, dia.)	Product Number
1. Ceramic (Alumina)	Ceramic Ball	φ1.0、φ1.5、φ1.6、 φ2.0、φ3.0、φ4.0、 φ5.0、φ6.0、φ8.0	FAB-1.0、FAB-1.5、 FAB-1.6、FAB-2.0、 FAB-3.0、FAB-4.0、 FAB-5.0、FAB-6.0、 FAB-8.0、
2. Plastic (PTFE)	PTFE Ball	φ1.6、φ2.0、φ2.5、 φ3.2、φ4.0、φ5.0、 φ6.0、φ7.2、φ8.0、	FTB-1.6、FTB-2.0、 FTB-2.5、FTB-3.2、 FTB-4.0、FTB-5.0、 FTB-6.0、FTB-7.2、 FTB-8.0、
3. Rubber (EPDM)	EPDM Rubber Ball	φ3.0、φ4.0、φ5.0、 φ6.0、φ7.0、φ8.0 φ10.0、φ12.0、 φ15.0	FEB-3.0、FEB-4.0、 FEB-5.0、FEB-6.0、 FEB-7.0、FEB-8.0 FEB-10.0、FEB-12.0、 FEB-15.0、

【6 Pieces Type】

Material	Shape	Size (mm, dia.)	Product Number
1. Ceramic (Alumina)	Ceramic Ball	φ 2.0~ φ 8.0	FAB6-01
		φ 1.0~5.0	FAB6-02
2. Plastic (PTFE)	PTFE Ball	φ 3.2~8.0	FTB6-01
		φ 1.6~5.0	FTB6-02
3. Rubber (EPDM)	EPDM Rubber Ball	φ 3.0~8.0	FEB6-01



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2. Successor

Model

Start of Successor Model

- We will accept new orders from;
June 15, 2018
- Start of delivery;
July 1, 2018

All materials manufacturers are changed for stable quality. However, we selected and tested new materials with equivalent characteristics in X-ray absorption as close as possible

【Single Piece Type】

Material	Shape	Size (mm, dia.)	Product Number
1. Ceramic (Alumina)	Ceramic Ball	φ 1.0、 φ 1.5、 φ 2.0、 φ 3.0、 φ 4.0、 φ 5.0、 φ 6.0、 φ 8.0	F2AB-1.0、 F2AB-1.5、 F2AB-2.0、 F2AB-3.0、 F2AB-4.0、 F2AB-5.0、 F2AB-6.0、 F2AB-8.0、
2. Plastic (PTFE)	PTFE Ball	φ 1.6、 φ 2.0、 φ 2.5、 φ 3.2、 φ 4.0、 φ 5.0、 φ 6.0、 φ 7.2、 φ 8.0、	F2TB-1.6、 F2TB-2.0、 F2TB-2.5、 F2TB-3.2、 F2TB-4.0、 F2TB-5.0、 F2TB-6.0、 F2TB-7.2、 F2TB-8.0、
3. Rubber (EPDM)	EPDM Ball	φ 3.0、 φ 4.0、 φ 5.0、 φ 6.0、 φ 8.0	F2EB-3.0、 F2EB-4.0、 F2EB-5.0、 F2EB-6.0、 F2EB-8.0

【5 Pieces Type】 Note: New model has 5 pieces instead of former 6 pieces.

Material	Shape	Size (mm, dia.)	Product Number
1. Ceramic (Alumina)	Ceramic Ball	φ 1.0, 1.5, 2.0, 3.0, 4.0	F2AB5-01
		φ 3.0, 4.0, 5.0, 6.0, 8.0	F2AB5-02
2. Plastic (PTFE)	PTFE Ball	φ 1.6, 2.0, 2.5, 3.2, 4.0	F2TB5-01
		φ 4.0, 5.0, 6.0, 7.0, 8.0	F2TB5-02
3. Rubber (EPDM)	EPDM Ball	φ 3.0, 4.0, 5.0, 6.0, 8.0	F2EB5-01

So, we of those concerned will continue efforts to supply in the future, more robust test pieces.
We expect your continuing support and understanding.