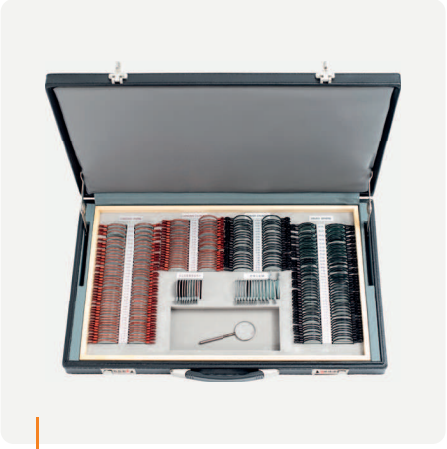
Ophthalmic Trial Lens Sets



BR-260 Trial Lens Set

A range of spherical lenses:

39 pairs for concave (-) and 39 pairs for convex (+) lenses in the following ranges:

- 0.25D to 6.00D in 0.25D steps; 6.50D to 10.00D in 0.50D steps
- 11.00D to 14.00D in 1.00D steps; 16.00D to 20.00D in 2.00D steps

A range of cylindrical lenses:

20 pairs for concave (-) and 20 pairs for convex (+) lenses in the following ranges:

- 0.25D to 4.00D in 0.25D steps; 4.50D to 6.00D in 0.50D steps

A range of prismatic lenses:

- 14 lenses: 0.5(x2), 1.0(x2), 2.0(x2), 3.0(x2), 4.0(x2), 5.0, 6.0, 8.0, 8.0, 10.0

10 accessory lenses:

- BL Occluder, PH Pinhole (0,5), PH Pinhole (1,0)
- SS Stenopeic Slit, MR Maddox, CL Crossed Line, PL Plano Lens
- GF Green Filter, RF Red Filer, CC Cross Cylinder

All the lenses are made of mineral glass, fitted in copper alloy rims not obstructing the field of vision, cylinders clearly marked in colour and with a lens grind. Additionally, the axis of the cylinder is aligned with the axis of the lens holder, which facilitates work in a dark room. The whole sets have been placed in a leather-like portable carry case.

Packaging: 1 box, 59x39x8cm, weight 6kg

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Date: 2021.08.20 16:08:21 EEST
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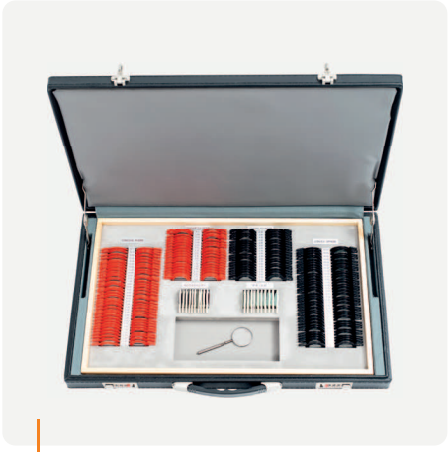

PL-232 Trial Lens Set

A range of spherical lenses:

34 pairs for concave (-) and 34 pairs of convex (+) lenses in the following ranges:

- 0.12D; 0.25D to 4.00D in 0.25D steps; 4.50D to 7.00D in 0.50D steps
- 8.00D to 16.00D in 1.00D steps; 18.00D, 20.00D

A range of cylindrical lenses:

19 pairs for concave (-) and 19 pairs for convex (+) lenses in the following ranges:

- 0.12D; 0.25D to 3.50D in 0.25D steps; 4.00D to 5.00D in 0.50D steps; 6.00D

A range of 10 prismatic lenses:

- 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0

10 accessory lenses:

- BL Occluder, PH Pinhole (0.5), PH Pinhole (1.0)
- SS Stenopeic Slit, MR Maddox, FL Frosted Lens, PL Plano Lens
- GF Green Filter, RF Red Filer, CC Cross Cylinder

All the lenses are made of mineral glass, fitted in ABS rims, cylinders clearly marked on the rims.
The whole set has been placed in a leather-like portable carry case.
Packaging: 1 box, 59x39x8cm, weight 5kg

	BR-260	PL-232
Concave (-) Sphere	78	68
Convex (+) Sphere	78	68
Concave (-) Cylinder	40	38
Convex (+) Cylinder	40	38
Prisms	14	10
Accessories	10	10
Gross weight	5,3 kg +/- 5%	4 kg +/- 5%

OPHTHALMIC EQUIPMENT
MANUFACTURER

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OPHTHALMIC EQUIPMENT
MANUFACTURER

MDT (est. 1998) is a reputable manufacturer and supplier of the ophthalmic devices, accessories and consumables (incl. Chin Rest Papers, BioGlo™ - Flourescein Sodium Ophthalmic Strips, TearFlo™ - Schirmer Test Strips). Thanks to our experience and sustainable development, we are able to meet the growing requirements by offering a wide range of functional products for ophthalmologists and opticians.

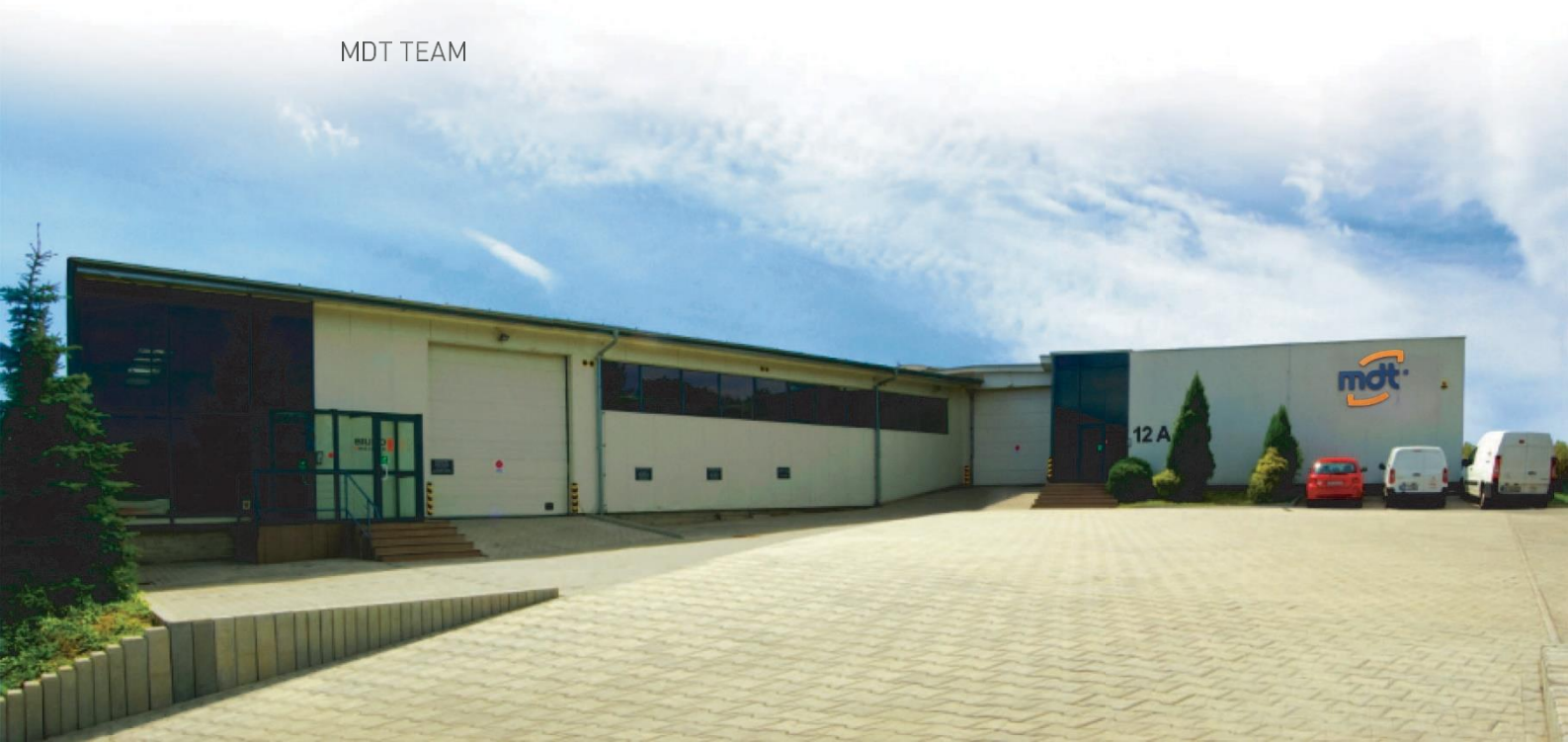
We manufacture ophthalmic surgical tables, operator's chairs, refraction units, ophthalmic electric tables, as well as devices used for diagnostics and treatment of strabismus and amblyopia, which are proudly CE & 'made in the European Union' marked.

Owing to our commitment to ophthalmology, excellent business partners, a long-lasting presence on the global market, continuous investments in research and development, as well as the team of devoted employees, we are able to meet the growing requirements by offering a wide range of high quality products and services.

We are proud of our service engineers and business partners who provide customers with an outstanding level of technical support, both at the stage of equipment installation and in case of any issues which could have occurred during a product life-time. The satisfaction of the customers is of utmost importance to us, therefore we take into consideration your advice and opinions, while striving to meet the challenges and expectations we encounter.

Please feel encouraged to become acquainted with our product portfolio and contact us to obtain further details.

MDT TEAM



Ophthalmic trial frames

TF-2 Ophthalmic trial frame

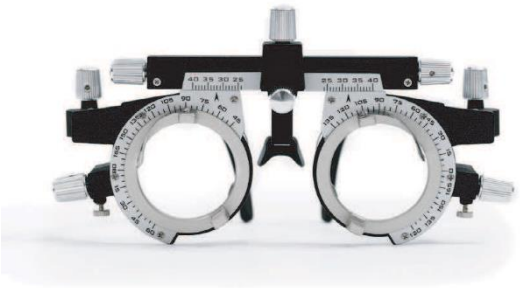
Light-weight trial frame designed to be used with both, adults and children (two different size nose rests included), assures full adjustment against nose and ears position.

PD adjustment range 50-80mm.

TF-4 Ophthalmic trial frame

Solid trial frame designed to be used with adults, assures full adjustment against nose and ears position.

PD adjustment range 48-80mm.



TF-2 Ophthalmic trial frame (Pediatric)

Trial frame with special, adjustable nose pads perfect for examination of children. It's characterised by high durability & excellent quality.

PD adjustment range 48-60mm.

Model	TF-2	TF-4	TF-2 (Pediatric)
Weight (+/-5g)	63g	79g	48g
PD adjustment range (pupil spacing):	50-80mm	48-80mm	48-60mm
Step of the axis scale	5^0	5^0	5^0
Range of lens rotation:	0-180^0	0-180^0	0-180^0
Temple tips angle adjustment range:	+/-10^0	+/-10^0	+/-15^0
Vertex Distance adjustment range:	0-13mm	0-10mm	n/a
Nose pad adjustment range:	0-23mm	0-12mm	0-4mm
Max. quantity of trial lenses	5	4	4

TYPE	DEVICE
TF-2	Ophthalmic trial frame
TF-4	Ophthalmic trial frame
TF-2 (Pediatric)	Ophthalmic trial frame

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DEKLARACJA ZGODNOŚCI WE

EC DECLARATION OF CONFORMITY

1. Nazwa i adres wytwórcy: *1. Manufacturer's name and address:*	**MDT Sp. z o.o.** ul. Skośna 12 A ; 30-383 Kraków, POLSKA, *POLAND* tel./fax +48 12 655 30 65, +48 12 296 65 68; e-mail: biuro@mdt.pl www.mdt.pl
2. Nazwa wyrobu: *2. Product name:*	**Okulistyczna Kaseta Szkieł Próbnych** ***Ophthalmic Trial Lens Set***
3. Dane identyfikujące wyrób: *3. Product identification:*	modele/typy: **PL-232, BR-260, BR-158, BR-90** *models/types:* ***PL-232, BR-260, BR-158, BR-90***
4. Klasyfikacja wyrobu: *4. Classification:*	klasa I (pierwsza), reguła 1 *Class I, rule 1*
5. Deklaracja: *5. Declaration:*	Niniejszym deklarujemy, że wyżej wymienione wyroby medyczne zostały wyprodukowane zgodnie z wymaganiami Dyrektywy Rady o Wyrobach Medycznych 93/42/EEC z dnia 14 czerwca 1993. *We hereby declare that the above mentioned medical devices has been manufactured in conformity with requirements of Medical Devices Council Directive 93/42/EEC dated on 14th June 1993.*
6. Procedura oceny zgodności: *6. Conformity assessment procedure:*	Dyrektywa Rady Europy o Wyrobach Medycznych 93/42/EEC z dnia 14 czerwca 1993, Aneks VII *Medical Devices Council Directive 93/42/EEC dated on 14th June 1993, Annex VII* CE
7. Zastosowane standardy lub inne dokumenty normatywne: *7. Applied standards or other normative documents:*	Dyrektywa Rady Europy o Wyrobach Medycznych 93/42/EEC z dnia 14 czerwca 1993, Aneks I; EN 60601-1 *Medical Devices Council Directive 93/42/EEC dated on 14th June 1993, Annex I; EN 60601-1*
8. Nazwisko i funkcja: *8. Name and function*	Andrzej Budyn – v-ce Prezes *Vice President*
9. Podpis: *9. Signature:*	.....
10. Data i miejsce: *10. Date & Loction:*	Kraków, 15.06.2020 *Cracow, 15.06.2020*

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ul. Skośna 12A,
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EC DECLARATION OF CONFORMITY

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2. Nazwa wyrobu: *2. Product name:*	**Okulistyczna Oprawka próbna** ***Ophthalmic Trial Frame***
3. Dane identyfikujące wyrób: *3. Product identification:*	modele/typy: **TF-2, TF-4** *models/types:* ***TF-2, TF-4***
4. Klasyfikacja wyrobu: *4. Classification:*	klasa I (pierwsza), reguła 1 *Class I, rule 1*
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8. Nazwisko i funkcja: *8. Name and function*	Andrzej Budyn – v-ce Prezes *Vice President*
9. Podpis: *9. Signature:*	A. Budyn
10. Data i miejsce: *10. Date & Loction:*	Kraków, 15.06.2020 *Cracow, 15.06.2020*

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