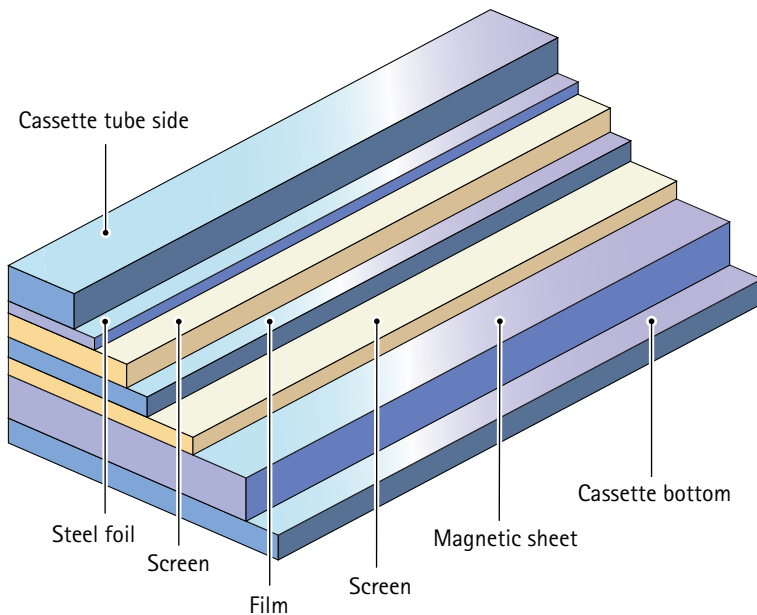




AGFA (CP) CASSETTES

The lightweight durability of Agfa (CP) cassettes



The lightweight durability of Agfa (CP) cassettes. A comfort shared by millions.

Combining features like reliability, durability, comfort and minimum weight in one cassette is not an easy task. Yet, Agfa has succeeded in doing so thanks to its innovative technology and to Novodur, an extremely tough but light plastic.

The Agfa cassettes are easy to handle by staff and are comfortable for the patient. The cassettes are long-lasting and shockproof. Above all, they provide excellent diagnostic results.

Lightweight

As the cassettes are manufactured entirely from Novodur, they are 25 % lighter than metal cassettes.

Built to last with optimal patient comfort

Novodur feels warm and soft when touched by the patient. The edges are rounded off so as not to injure the patient. Add to this a careful design and rubber corners to absorb shocks and you will realise that Agfa cassettes will last for years.

User-friendly

You can open the Agfa cassettes up to 180 degrees, which facilitates loading or unloading them.

A countersunk relief dot on the cassette clearly indicates whether the cassette is loaded with film or not. If you see, or, in the darkroom, feel that the dot is filled, the cassette is loaded.

Daylight identification

The ID window enables you to label the film in the cassette with patient data. Using dedicated patient identification equipment from Agfa, such as the Curix ID camera or the Digid 2000, you can do this in broad daylight.

Agfa cassettes can be equipped with either a European-standard ID window or an American-standard ID window. Agfa cassettes without a window are also available for use with darkroom ID printers.

Optimal film/screen contact

The magnetic sandwich (steel foil on the tube side and magnetic sheet on the rear) extracts entrapped air as you close the cassette. This feature ensures optimal contact between the screens and film.

Agfa (CP) cassettes

Technical data

Available Agfa (CP) cassettes

Type of cassette	ID window exposed areas	Available sizes		
European	EU 62.4 x 16 mm	13 x 18 cm	24 x 30 cm	
		18 x 24 cm	30 x 40 cm	
		18 x 43 cm	35 x 35 cm	
		20 x 40 cm	35 x 43 cm	
US	US 62.4 x 26 mm	13 x 18 cm	24 x 30 cm	35 x 43 cm
		18 x 24 cm	30 x 35 cm	8 x 10 in
		18 x 43 cm	30 x 40 cm	10 x 12 in
		20 x 40 cm	35 x 35 cm	24 x 24 cm
Standard	ST, no window	13 x 18 cm	24 x 30 cm	35 x 43 cm
		18 x 24 cm	30 x 35 cm	8 x 10 in
		18 x 43 cm	30 x 40 cm	10 x 12 in
		20 x 40 cm	35 x 35 cm	

Safety

The Agfa cassettes comply with the following international standards:

DIN 6832

ANSI PH 1.49

IEC 406

Not all options/products mentioned in this data sheet are available in all countries. In case of doubt, please contact your Agfa Sales Organisation.

The data in this publication are for illustration purposes only and do not necessarily represent standards or specifications which must be met by Agfa. Characteristics of the products described in this publication can be changed at any time without notice.

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Printed in Belgium
Published by Agfa-Gevaert N.V.,
B-2640 Mortsel-Belgium
NDYEU GB 00199811

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