

Product list April 2004

Gigabitfilm 135/36 ISO 40/17 DIN Set 135/36 , including chemistry (Set 135)



- Film & chemistry in one package:
One Gigabitfilm 135/36, (resolution is 720 linepairs, film base is clear polyester) and **one glass bottle Gigabitfilm chemistry** with 24 ml for tank or rotation development. A detailed data sheet and the "Gigabitfilm-Computer" for calculating all possible developing times is added.
- In preparation: powder chemistry.

**Weight:
108 Gramm**

Gigabitfilm 135/36 DIA without packaging, in plastik-tube (Dia)



- Resolution 720 linepairs/mm resolution, Filmbase clear Polyester, without numbering. For usual Black-and-white reversal development. Exposure: ISO 25.
- Separate powder chemistry for reversal process will follow.

**Weight:
32 Gramm**

Chemistry for ISO 40 6x24ml (Chemistry 135)



- Those who use large tanks or like to develop parts of a 135 film also can order the ISO 40 chemistry separately.
- One package contains 6 glass bottles á 24 ml. For dilution from 1+7 to 1+25.

**Weight:
480 Gramm**

Gigabitfilm Sheet-film ISO 25 4x5" (4x5 Set Typ IV)



- A package contains:
50 Gigabitfilm-Sheet Films, 900 linepairs, with Gigabitfilm chemistry
Type IV: 3 x 115ml + 3 x 24ml. in glass bottles.
- **Chemistry Typ IV:** for tank, tray or rotation by normal temperatures and times. Higher Gammas are possible. For dilutions from 1+7 to 1+25. With detailed description. Incl. two Gigabitfilm trays.

**Weight:
1400 Gramm**

Users commented: an enlargement from an 4x5" inch Gigabitfilm negative comes near to the quality of an 11x14" contact print.

Gigabitfilm 4x5 inch has nearly an equal resolution-quality over its full dynamic range.

Chemistry Typ IV, 6 x 24 ml

(6 x 24 ml Typ IV)

- You can order chemistry separately.

Weight:
480 Gramm

2 Developing Trays

(Trays)

- **Gigabitfilm-Developing Trays** should be used for regular development of a single sheet film 4 x 5 inch *with only minimal working solution down to 40 ml*. It's made of special plastic without toxic softener. Extra flat, extra high sides for strong agitation. Easy cleaning. Only deliverable in pairs.

Weight:
220 Gramm

Gigabitfilm 135

Pro Pack 24x Set 135

(Pro Pack)

- **Pro Pack** for Professionals or labs who develop the Gigabitfilms they resell: **24x Gigabitfilm 135/36 ISO 40**. Without the packagings of the regular Set 135. The chemistry is delivered in 5 x 115ml bottles.

In preparation: powder chemistry for less weight.

Weight:
2160 Gramm

Meterware 30,5 Meter with 18x Chemistry ISO 40

(Gigameter)

- 35mm Meterware Gigabitfilm ISO 40, without numbering. Together with 3x115ml + 3x23ml Gigabitfilm-Chemistry ISO 40. Including instruction manual.
In preparation: powder chemistry for less weight

Weight:
1350 Gramm

Meterware 30,5 Meter Gigabitfilm DIA

(Gigadia)

- 35mm Meterware Gigabitfilm ISO 40, Resolution 720 linepairs/mm resolution, Filmbase clear Polyester, without numbering. For usual Black-and-white reversal development. Exposure: ISO 25.
Separate powder chemistry for reversal process will follow.

Weight:
280 Gramm

All packages have EAN Code (Bar Code).

Liquid chemistries guarantee is about one year. The guarantee of all film-materials is minimum two years.