Technical Information

AGFA XT film edge identification

This technical information sheet describes the footage numbering and other information on the edge of AGFA XT 125 and AGFA XT 320 colour negative films, 16 mm and 35 mm.

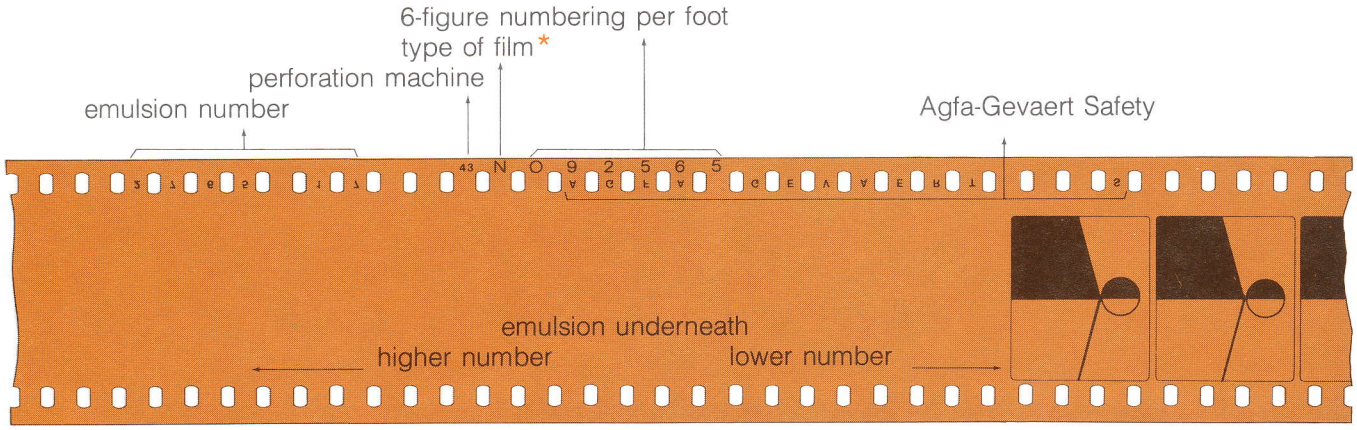
The information is latent-image printed, visible only after development and occurs every six inches for 16 mm and one foot for 35 mm film. It comprises consecutive footage numbering and manufacturing and product identification data.

The left hand page of this sheet shows the edge identification for 35 mm film. The middle page deals with 16 mm S.1.2, double perforated film, the right hand page with the S.2, single perforated film.

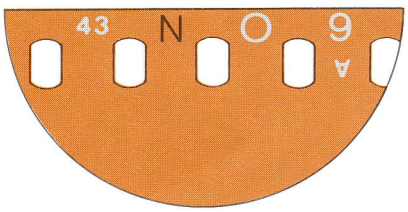
Edge information

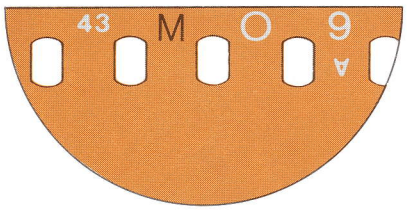
35 mm

6-figure numbering per foot (every 64th perforation), preceded by a letter indicating the type of film and by the number of the perforation machine (2 figures).
The number of the perforation machine can also be used for sequence identification if necessary.

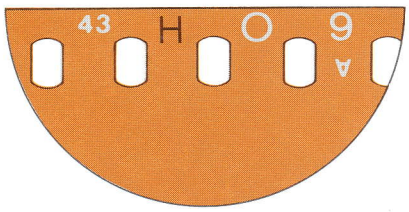


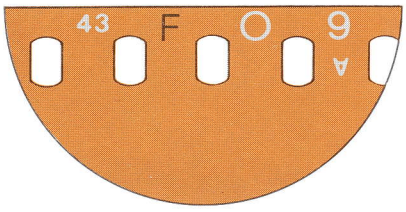
*AGFA XT 125 is indicated by a letter N (Normal speed) or M (Medium speed)





*AGFA XT 320 is indicated by a letter H (High speed) or F (Fast speed)



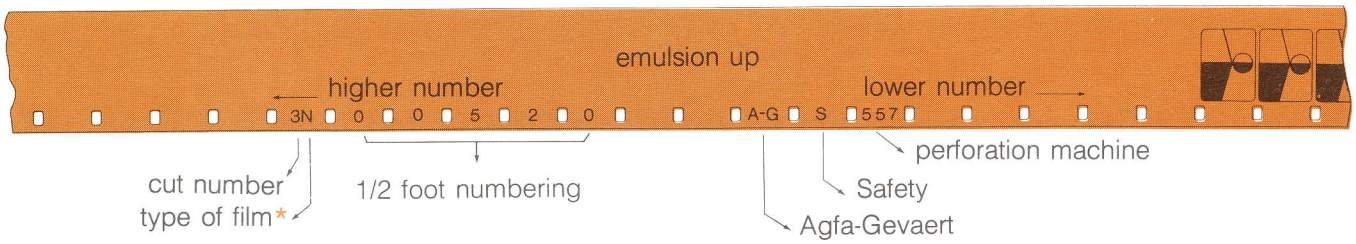


AGFA

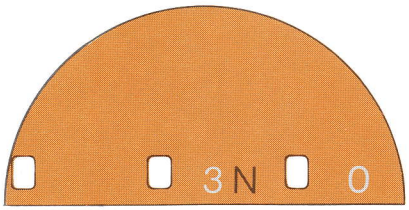
ilms

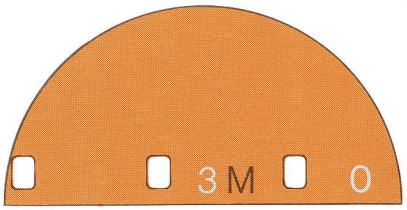
16 mm S.2 (single perforated - B wind)

5-figure numbering per 6 inches (every 20th perforation), preceded by a letter indicating the type of film and the cut number (1 through 6). Further on the edge of the film is the 3-figure number of the perforation machine, which can also be used for sequence identification, if necessary.



* AGFA XT 125 is indicated by a letter N (Normal speed) or M (Medium speed)





* AGFA XT 320 is indicated by a letter H (High speed) or F (Fast speed)

