
INTERNATIONAL STANDARD**3774**

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Cinematography — 35 mm motion-picture film perforated 8 mm Type S (1-3-5-7-0 or 1-0) — Cutting and perforating dimensions

Cinématographie — Film cinématographique 35 mm perforé 8 mm, type S (1-3-5-7-0 ou 1-0) — Dimensions de coupe et de perforation

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FOREWORD

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Draft International Standards adopted by the Technical Committees are circulated to the Member Bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 3774 was drawn up by Technical Committee ISO/TC 36, *Cinematography*, and was circulated to the Member Bodies in March 1975.

It has been approved by the Member Bodies of the following countries:

Austria	Italy	Sweden
Belgium	Japan	Switzerland
Canada	Korea, Rep. of	Turkey
Czechoslovakia	Mexico	United Kingdom
Denmark	Netherlands	U.S.A.
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Germany	South Africa, Rep. of	Yugoslavia
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No Member Body expressed disapproval of the document.

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Cinematography – 35 mm motion-picture film perforated 8 mm Type S (1-3-5-7-0 or 1-0) – Cutting and perforating dimensions

1 SCOPE AND FIELD OF APPLICATION

This International Standard specifies the cutting and perforating dimensions for 35 mm motion-picture raw stock either with five rows of perforations in positions 1-3-5-7-0 or with two rows of perforations in positions 1-0, as well as the width of the 8 mm strip after processing and slitting the print stock.

2 REFERENCES

ISO/R 129, *Engineering drawing – Dimensioning*.

ISO 543, *Cinematography – Motion-picture safety film – Definition, testing and marking*.

ISO 1700, *Cinematography – 8 mm Type S motion-picture raw stock film – Cutting and perforating dimensions*.

3 DIMENSIONS

The dimensions shall be as shown in the figures and given in the table.

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0 7 5 3 1 Perforation row number

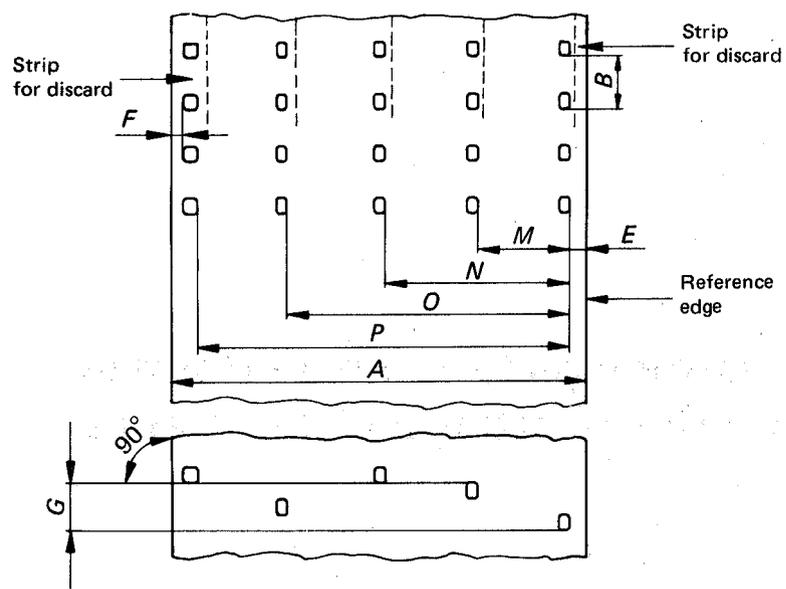


FIGURE 1 – Film perforated 1-3-5-7-0

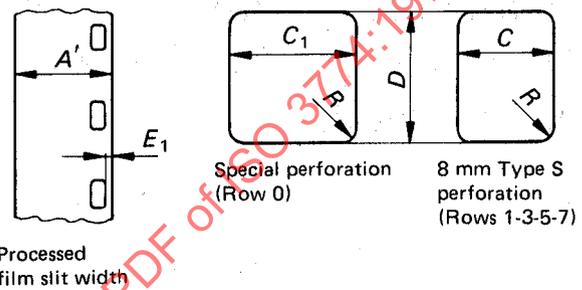


FIGURE 3 – Width of processed and slit film, and detail of perforations

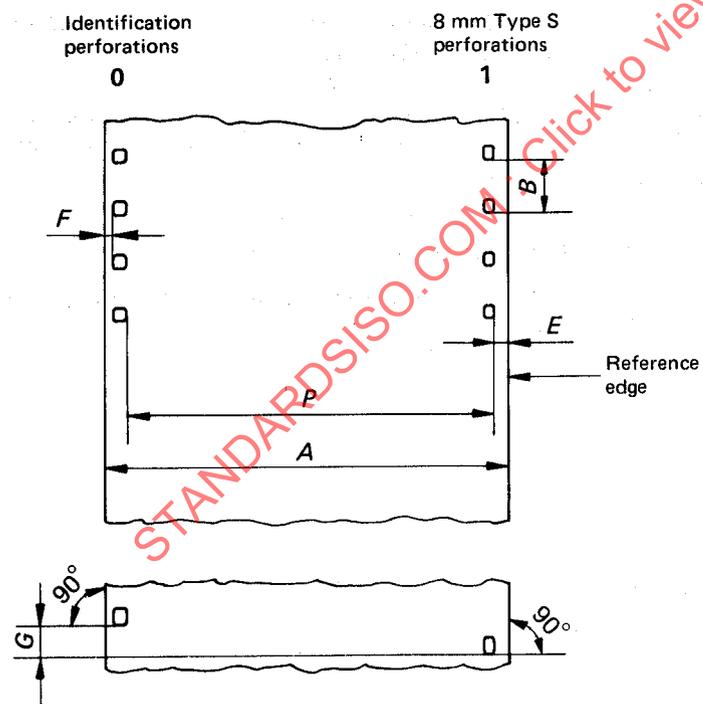


FIGURE 2 – Film perforated 1-0