

130 MICROFORMS – PHYSICAL ATTRIBUTES

This field contains coded data relating to microforms. It is repeatable when more than one microform is described in a single bibliographic record.

Subfields & repeatability

FIELD/SUBFIELD		REPEATABILITY
130	Microforms – physical attributes	r
a	<i>Specific material designation</i>	nr
b	<i>Polarity</i>	nr
c	<i>Dimensions</i>	nr
d	<i>Reduction ratio</i>	nr
e	<i>Specific reduction ratio</i>	nr
f	<i>Colour</i>	nr
g	<i>Emulsion on film</i>	nr
h	<i>Generation</i>	nr
i	<i>Base of film</i>	nr

Indicators

Indicator values are not defined.

SUBFIELDS

130a Specific material designation

A code is entered for specific material designation.

a	<i>aperture card</i>
b	<i>microform cartridge</i>
c	<i>microfilm cassette</i>
d	<i>microfilm reel</i>
e	<i>microfiche</i>
f	<i>microfiche cassette</i>
g	<i>micro opaque</i>
h	<i>microfilm slip</i>
z	<i>other</i>

130b Polarity

A code indicates polarity.

a	<i>positive</i>
b	<i>negative</i>
d	<i>mixed polarity</i>
u	<i>unknown</i>

130c Dimensions

A code indicates dimensions.

a	<i>8 mm (microfilm)</i>
d	<i>16 mm (microfilm)</i>
f	<i>35 mm (microfilm)</i>
g	<i>70 mm (microfilm)</i>
h	<i>105 mm (microfilm)</i>
l	<i>3x5 in. (8x13 cm) (microfiche or micro opaque)</i>
m	<i>4x6 in. (11x15 cm) (microfiche or micro opaque)</i>
o	<i>6x9 in. (16x23 cm) (microfiche or micro opaque)</i>
p	<i>3 1/4 x 7 3/8 in. (9x19 cm) (aperture card)</i>
u	<i>unknown</i>
z	<i>other</i>

130d Reduction ratio

A code indicates a degree of reduction ratio.

a	<i>low reduction</i>
b	<i>normal (16x - 30x)</i>
c	<i>high (31x - 60x)</i>
d	<i>very high (61x - 90x)</i>
e	<i>ultra-high (91x -)</i>
u	<i>unknown</i>
z	<i>other</i>

130e Specific reduction ratio

In the subfield of three-character length the numeric value is entered indicating the magnification needed to make the microform legible. It is normally stated on the item. The value is entered right justified. If single digit is missing, it is replaced by zeroes.

130f Colour

A code is entered for the type of colour.

a	<i>monochrome</i>
b	<i>colour</i>

u	<i>unknown</i>
v	<i>varies</i>

130g Emulsion on film

A code indicates the type of emulsion on film.

a	<i>silver halide</i>
b	<i>diazo</i>
c	<i>vesicular</i>
u	<i>unknown</i>
v	<i>mixed emulsion</i>
z	<i>other</i>

130h Generation

A code is entered for the film generation.

a	<i>first generation (master)</i>
b	<i>printing master</i>
c	<i>service copy</i>
u	<i>unknown</i>
v	<i>mixed generations</i>

130i Base of film

A code indicates the type of film base.

a	<i>safety base</i>
b	<i>not a safety base (e.g. nitrate)</i>
u	<i>unknown</i>

EXAMPLES

1.

130	□□	ae bb cm db e024 fa ga hc ia (A monochrome microfiche with negative polarity, 11 x 15 cm big, with normal reduction ratio of 1:24. It is on the silver halide film safety base.)
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2. *

130	□□	ae ba cm dc fa ga hc (Monochrome microfiches – positives, 11 x 15 cm big, with high reduction, on the silver halide base.)
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