VOLUME ESTIMATES FOR PAPER

BANKER'S BOX @ 15" LONG = 2,500 sheets
  XEROX BOX @ 18" LONG = 3,000 sheets
BANKER'S BOX @ 24" LONG = 4,000 sheets

*... 150-175 sheets per linear inch is the average,
but a good "golden rule" is 165 sheets.*

VOLUME ESTIMATES FOR MICROFILM

16mm MICROFILM (100')
Standard letter-sized documents = 2,400 frames*
* Index cards, checks and duplex will contain more!

16mm MICROFILM (215')
Standard letter-sized documents = 5,200 frames*
** Check-sized and duplex docs are common
  in this format which may contain 3x-4x more!*

35mm MICROFILM (100')
Large engineering drawings = 550-650 frames
Newspaper sized documents = 750-850 frames
Ledger or open book docs   =   1,100 frames

VOLUME ESTIMATES FOR MICROFICHE

16mm JACKETS
 - 60 frames (5 rows x 12 columns)
 - 70 frames (5 rows x 14 columns)
 - Fiche per linear inch:
    without sleeves = 105 cards
      thin sleeves = 95 cards
     thick sleeves = 70 cards

35mm JACKETS
 - 6 frames (2 rows x 3 columns)
 - 8 frames (2 rows x 4 columns)
 - Fiche per linear inch:
    without sleeves = 105 cards
      thin sleeves = 95 cards
     thick sleeves = 70 cards

STEP & REPEAT
Fixed grid characteristic
but docs are microfilmed
 - 98 frames (7 rows x 14 columns)
 - 200 frames (10 rows x 20 columns)
 - Fiche per linear inch:
    without sleeves = 120 cards
      thin sleeves = 105 cards
     thick sleeves = 80 cards

COMPUTER GENERATED
Fixed grid characteristic due
to frames exported from computer
 - 42x/208 frames (13 rows x 16 columns)
 - 48x/270 frames (15 rows x 18 columns)
 - Fiche per linear inch:
    without sleeves = 120 cards
      thin sleeves = 105 cards
     thick sleeves = 80 cards

VOLUME ESTIMATES FOR APERTURE CARDS

SINGLE 35mm frame type = 100 cards per linear inch
MULTI 16mm sleeve type = 90 cards per linear inch

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