

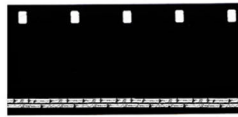


How to determine movie film, reels & footage

We transfer 16mm silent, 16mm optical sound, Regular-8, Super-8 silent & sound film.



16mm Silent



16mm Sound



Super 8



Regular 8mm



Super 8 Sound

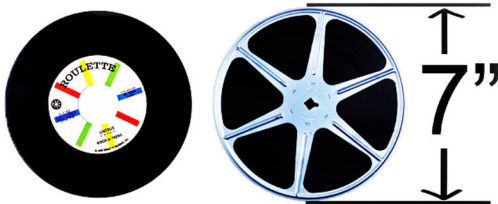
Super 8 sound film will have a brown magnetic stripe on the edge.



"Double 8, 25 feet" is 50 feet of film

You could have film boxes that are labeled "Double 8, 25 feet." This is actually a 50-foot roll of movie film. 8mm movie cameras used a 25-foot roll of 16mm film. When the film was processed, the roll was split down the center, becoming two 8-millimeter strips. These two film strips were then spliced together. The result is 50 feet of film which fits a 3-inch reel.

400-foot reel



A 400-foot reel is the size of an old 45-rpm record.
Time: about 26 minutes
One 7-inch reel = 400 feet

200-foot reel

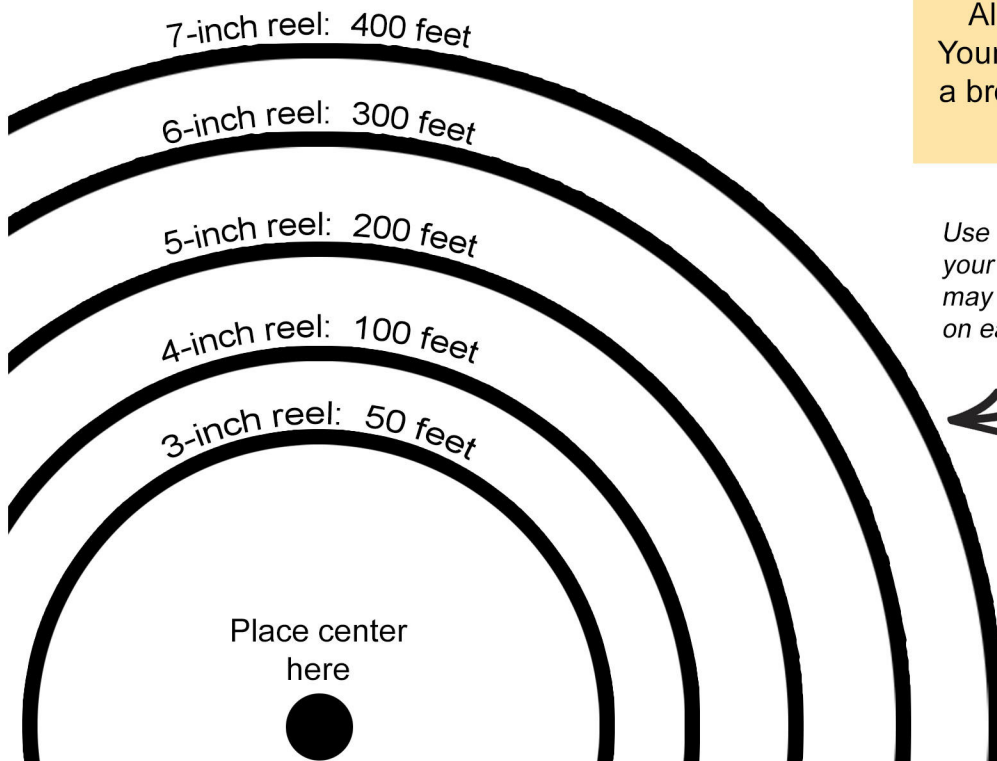


A 200-foot reel is about the size of a CD or DVD.
Time: about 13 minutes
One 5-inch reel = 200 feet

50-foot reel



A 50-foot reel fits your palm.
Running time: about 3 minutes
One 3-inch reel = 50 feet



All film is cleaned and spliced. Your movies will be archived using a broadcast grade frame-by-frame transfer system.

Use this guide to determine the size of your reels. Keep in mind that some reels may not be full, so add up the footage on each reel to estimate your total.



Got a question? Contact us:
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