

Research Report: Ratings for "T-Men (1947)"

Genres: Film-Noir

Below is a collection of individual user ratings drawn from the MovieLens 2000 dataset:

- On November 26, 2000, a user identifying as a male and categorized under between 45 and 49 age range gave this title a rating of 4.
- On November 23, 2000, a user identifying as a male and categorized under between 35 and 44 age range gave this title a rating of 2.
- The movie received a rating of 3 on November 28, 2000 from a male user in the between 35 and 44 age group, working as a writer.
- On November 20, 2000, a male user aged between 25 and 34, working as a writer, gave a rating of 4.
- On November 20, 2000, a user identifying as a male and categorized under between 35 and 44 age range gave this title a rating of 4.
- On November 19, 2000, a male user aged 56 or older, working as a retired individual, gave a rating of 3.
- On November 17, 2000, a male user aged between 50 and 55, working as a technician or engineer, gave a rating of 4.
- The movie received a rating of 4 on October 08, 2000 from a female user in the between 50 and 55 age group, working as a healthcare professional.
- On August 19, 2000, a user identifying as a male and categorized under between 25 and 34 age range gave this title a rating of 5.
- A male viewer aged between 25 and 34, employed as a programmer, evaluated the film with a rating of 5 on October 20, 2000.
- A male viewer aged between 50 and 55, employed as a unspecified occupation, evaluated the film with a rating of 3 on August 25, 2000.
- On June 02, 2000, a female user aged between 25 and 34, working as a academic or educator,

gave a rating of 5.

- On May 30, 2000, a user identifying as a male and categorized under 56 or older age range gave this title a rating of 3.

- A male viewer aged between 50 and 55, employed as a writer, evaluated the film with a rating of 4 on May 18, 2000.

- On May 10, 2000, a user identifying as a female and categorized under between 50 and 55 age range gave this title a rating of 3.