



The diagram illustrates the life cycle of the Blackheaded Fireworm. It features a central white oval with text and two bullet points. Surrounding this central oval are four circular images, each representing a different stage of the insect's development: an adult moth on a leaf (top-left), a cluster of small yellow eggs on a leaf (top-right), a brown pupa (bottom-right), and a young caterpillar with a black head (bottom-left). White arrows connect these images in a clockwise cycle, indicating the progression from eggs to caterpillar, pupa, and finally to the adult moth.

Life Cycle of the Blackheaded Fireworm

- 2 to 3 generations per year
- eggs overwinter