

# JETTON

**Unique ID:** BH-E02EA3

Object type certainty: Certain

Workflow status: Awaiting validation

A copper-alloy Nuremberg Rose/Orb jetton. Mitchiner (1988: 355 and 377-386) believes that such anonymous stock jettons were probably produced between c. 1500 and c. 1580. The surfaces are very worn and corroded. The jetton measures 24.2mm in diameter, 0.2mm thick and weighs 1.33g.

**Class:** Nuremberg **Sub class:** Rose/Orb

## Subsequent actions

Current location of find: With finder

## Chronology

Broad period: POST MEDIEVAL

Subperiod from: Early

Period from: POST MEDIEVAL

Date from: Circa AD 1500

Date to: Circa AD 1580

## Dimensions and weight

Quantity: 1

Thickness: 0.2 mm

Weight: 1.33 g

Diameter: 24.2 mm

## Discovery dates

Date(s) of discovery: Sunday 20th September 2009

## Personal details

Found by: This information is restricted for your login.

Recorded by: Mr Julian Watters

Identified by: Mr Julian Watters

## Other reference numbers

Other reference: Ver 09/159 - 2

## Materials and construction

Primary material: Copper alloy

Manufacture method: Struck or hammered

Completeness: Complete

## Spatial metadata

Region: [Eastern](#) (European Region)

County or Unitary authority: [Bedford](#) (Unitary Authority)

District: [Bedford](#) (Unitary Authority)

To be known as: Ravensden

## Spatial coordinates

Grid reference source: From finder

Unmasked grid reference accurate to a 100 metre square.

## Discovery metadata

Method of discovery: Metal detector

Current location: With finder

General landuse: Cultivated land

Mitchiner, M., 1988 [Jetons, Medalets and Tokens: The Medieval Period and Nuremberg](#) London :  
Hawkins Publications, 355, 377-386 ,