

Thula Mela.

TS 2D
LAYER FOUR

TM122.

(23rd August 1995) Metal Wire spiral
Copper/Iron

DESCRIPTION.

Black & White
Photo 3326

THIRTY + DARK BROWN - GRAY BLACK SPIRAL TYPE WIRE
FIBRE CORE VISIBLE IN MOST CASES. MAXIMUM LENGTH
33mm MAXIMUM DIAMETER 8mm. PITTED + FLAKED.
SEVEN + METAL FLAKES. DARK BROWN, BLACK CORROSION
VERY BRITTLE + PITTED.
SIX + LENGTHS ROUNDISH WIRE. GREENISH CORROSION
THREE + SQUARE WIRE SPIRALS GREEN/BROWN.
FIVE + LENGTHS ROUNDISH WIRE CORRODED DARK
BROWN BLACK.
METAL CLIP GREENISH CORROSION 4mm width
8mm diameter.
various wire clips links loops beads.

MASS 36.23g.
NON MAGNETIC

SIX + LENGTHS ROUNDISH WIRE, THREE + SQUARE WIRE
SPIRALS GREEN/BROWN. METAL CLIP.

REMAINDER MAGNETIC.

THULA MELA

TS 2D
LAYER FIVE

TM 123.

(23rd August 1995) Wire spiral
Copper/Iron

DESCRIPTION

Black & White
Photo 3327

THIRTY + DARK BROWN / YELLOW / GRAY BLACK SPIRAL TYPE WIRE
FIBRE CORE VISIBLE IN MOST CASES. MAX LENGTH 38mm
6mm diameter
THREE LENGTHS ROUNDISH WIRE SPIRALS. GREENISH CORROSION
ONE BEAD 9mm diameter 5mm width. MID BROWN TO
DARK BROWN CORROSION ROUGH IRON TEXTURE.
THREE LENGTHS ROUNDISH WIRE GREENISH CORROSION
FIVE + LENGTHS ROUNDISH WIRE CORRODED DARK BROWN
BLACK.

MASS. 25.48g.

NON MAGNETIC - THREE LENGTHS ROUNDISH WIRE SPIRALS. THREE LENGTHS
ROUNDISH WIRE GREENISH CORROSION.

REMAINDER MAGNETIC.