Thimbles made from unusual materials

These thimbles were created for the collectables market – created mainly in 1980s and 1990s. There must have been a big demand for thimbles made of different materials for such a huge number created. There are still thimble collectors today who specialise in the unusual materials range.

I knew of the popular types of material like stone thimbles or those crocheted from cotton – the papier mâché from the Philippines. Once I started to find photos for this topic, I was stunned – there are thimbles from close to 100 different and unusual materials. 1% of them were created in the late 1800s and during the 19th century: gutta percha, tortoiseshell (no apologies for including John Piercy's thimbles here) and vulcanite.

Some of the materials used were quite fragile, so unable to retain their thimble shape. In this instance they were placed over metal, wood or plastic thimbles (like beaded thimbles). Some were made to be used for the purpose created – like leather thimbles. I have made it clear under the specific materials, the thimbles that are not included within the scope of this topic.

Clever craftsmen created some of these thimbles to be able to exchange their thimbles with other collectors (Yvonne Winspear of Australia)

I have attempted to list the materials in the following order within each group: maker, then country of origin and then the rest where neither of the above is known.

I have included as many catalogue references as I can find to help with the year they were made, using the following abbreviations:

CC - Collectors Circle (New York) Fel - Feldman (Germany) Gim - Gimbels (Maine) KS - De vingerhoed (Netherlands) PJW - PJ Walter (Germany) TCI - Thimble Collectors International Bulletin (USA) TTG - The Thimble Guild (Scotland) TO - Thimbles Only (Jean Shoup USA) TSL - Thimble Society of London VH - John von Hoelle VN - Vingerhoednieuws (Netherlands)

> For similar topics see Bog oak thimbles Glass thimbles Horn and bone thimbles Ivory thimbles Jenny Blair Designs' thimbles

abalone

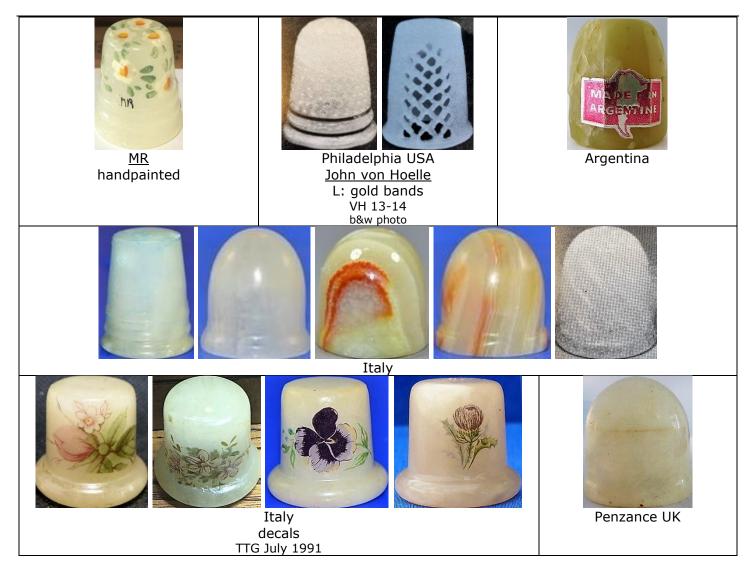


acetate



France mother of pearl style

alabaster see also: lavender alabaster - pink alabaster - strawberry alabaster



amber fossilised pine resin from Russia

Germany Birgit Lux TTG October 1990	Fel 2	nany 1987 photo	Image: Weight of the second
Germany	Philadelphia USA John von Hoelle VH 15 b&w photo	Poland VN 2009	Poland VN 2009
South Africa amber bead ivory apex VN 2001		2004	VN 1996

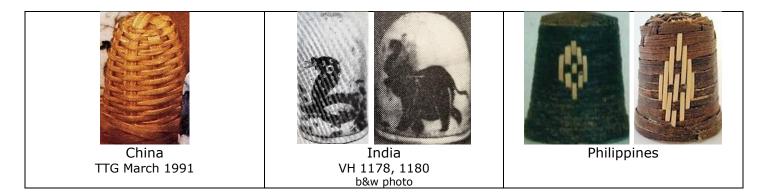
amethyst

India
carved lotus
limited to 50
TTG March 1990

aventurine

India
L: blue – R: green
carved lotus
limited to 50
TTG March 1990

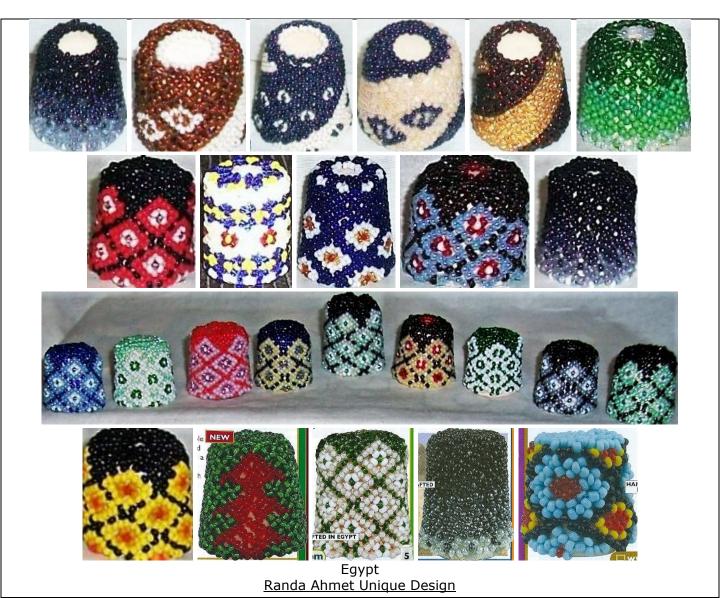
bamboo



bark



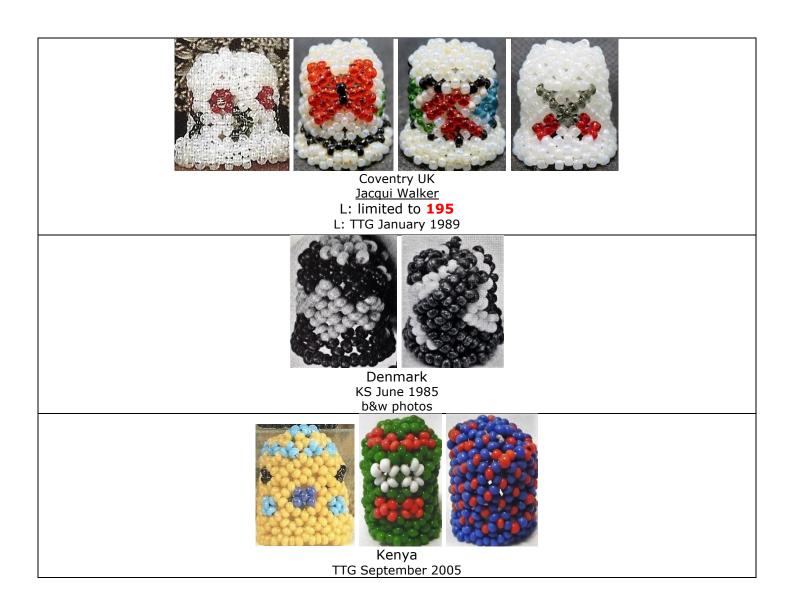
beads













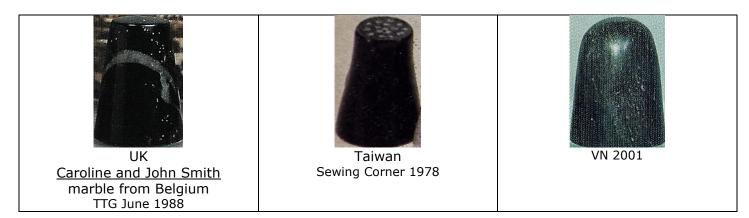


bear claw quartz



Argentina Sewing Corner 1978

black marble



black onyx

India
carved lotus
limited to 50
TTG March 1990

blue onyx



Juan Arrieta Quiroga

Blu Tack

commercial putty-like adhesive



brick



UK house brick limited to **750** TTG August 1991

calabash



carrot





chalk



coal



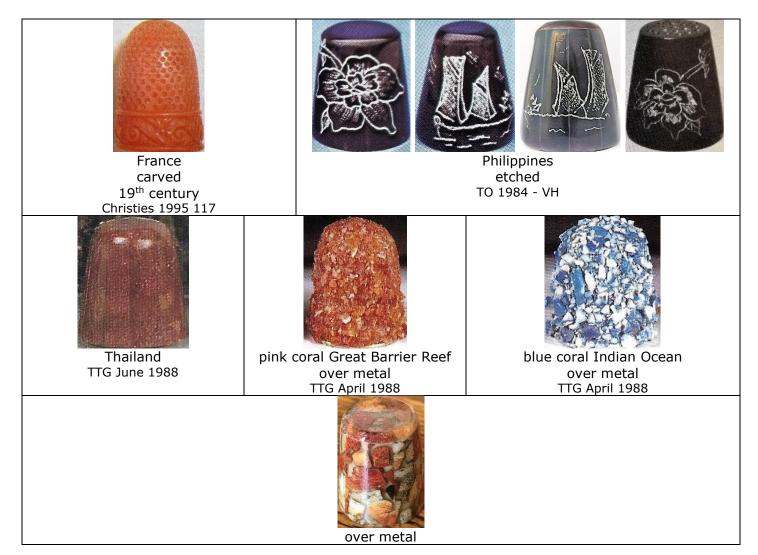
coconut shell





UK Christine and John Smith created from old pavement TTG September 1989

coral



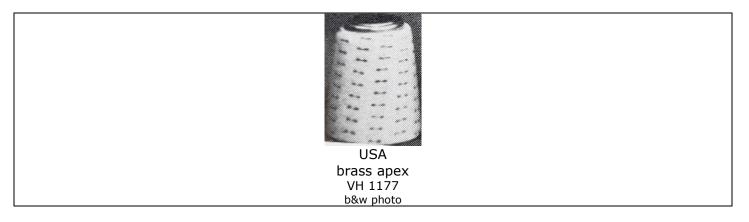
cork



corn plaited after the style of corn dollies



corncob



cotton

thimbles are created of crochet, tatting, knitting or lacemaking. They were usually stiffened with sugar water or starch. Many are embellished with beads and ribbon see also: silk











Deliciosa Monstera



fabric



feathers



handpainted feathers over plastic <u>Marina Nestorova</u> VN 67 2001



handpainted feathers over brass Marina Nestorova

felt



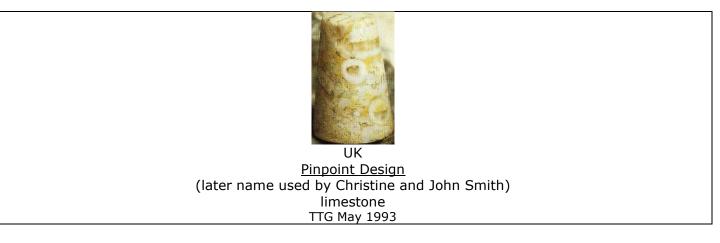
FIMO commercial modelling clay



fish skin



fossils



granite

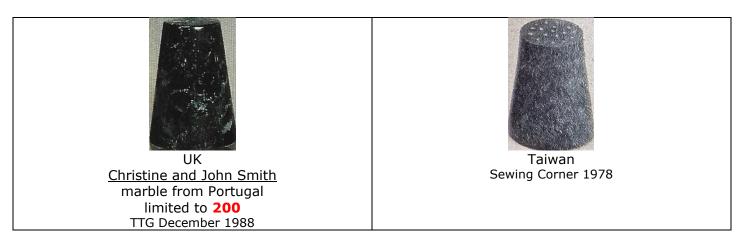


1990

grass see also: raffia, straw



green marble



gumnut



gutta percha Rubber-like material discovered in 1843. Palaquiuim trees from Malaysia and Borneo It is brittle and lightweight. It was used as mourning jewellery as well as jet



haematite



heather the roots are picked, dried, dyed, blocked, compressed, glued, turned and lacquered. First made into thimbles in 1980. Thimbles ceased by 2004







metal rims



Helsinkiitti



Helsinki Finland Pekka Kiviluoto 1990

horse hair



jade many jade thimbles are made with toppers – they are not included













Jersey cabbage stalk



jet

jet was used as mourning jewellery, replacing vulcanite and gutta percha



kangaroo skin

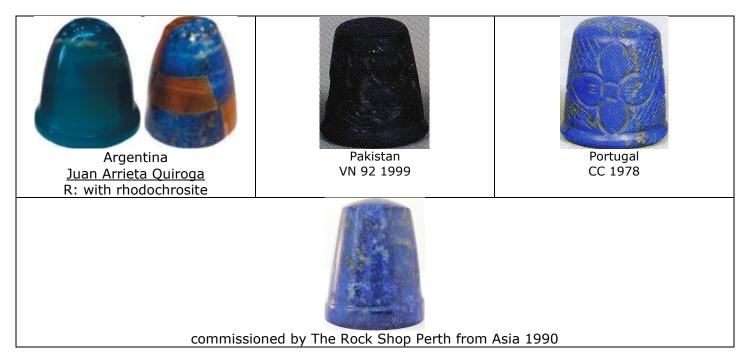


brass kangaroo on boomerang pin 1983 TTG May 1984

Kisii stone mined by the Kenyan tribe of the same name



lapis lazuli



lavender alabaster



leather see also: Canadian leather thimbles topic





Lucite Gimbels used the term acrylic



malachite



marble see also: black marble – green marble – pink marble



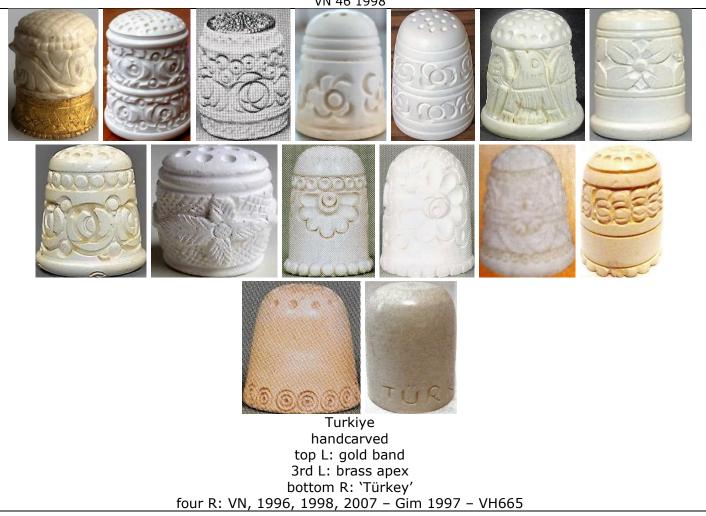
meerschaum

This lightweight mineral, sepiolite, is a lightweight claylike material. It floats on water and this gives its name sea foam (direct translation from German word meerschaum)





Tanzania VN 46 1998



nundoorite



commissioned by The Rock Shop Perth from Asia 1990

onyx see also: black onyx – blue onyx



paper



papier mâché flour, salt and water are added to rice paper pulp









paua shell



Mooloolaba Australia over plastic thimble







New Zealand set mainly in Perspex or resin L: silver kiwi – bottom R: over wood



Philippines

peat



picture jasper



commissioned by The Rock Shop Perth from Asia 1990

pink marble



plastic



plum slate



Llanberis North Wales UK <u>Christine and John Smith</u> (Guild members) limited to **250** TTG January 1988

pumpkin skin



pyrophyllite



raffia see also: grass, straw



red agate



India limited to **50** TTG March 1990

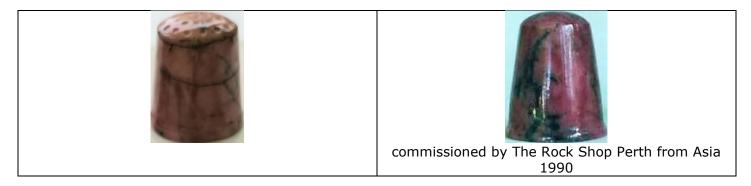
resin stone



rhodochrosite



rhodonite



rice paper

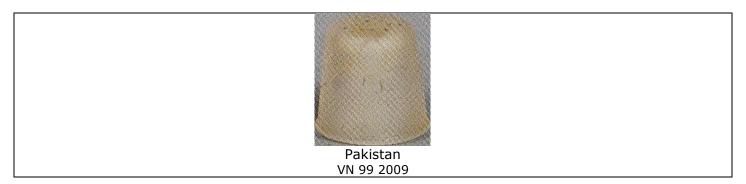


Japan limited to **350** TTG September 1987

rice stalks



rose quartz



rosso Alicante



rosso Bilbao

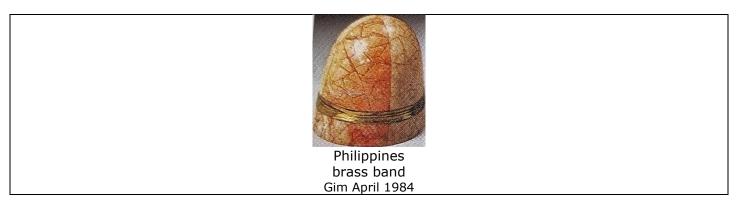


Christine and John Smith stone sourced from Spain by these Guild members limited to 250 TTG April 1989

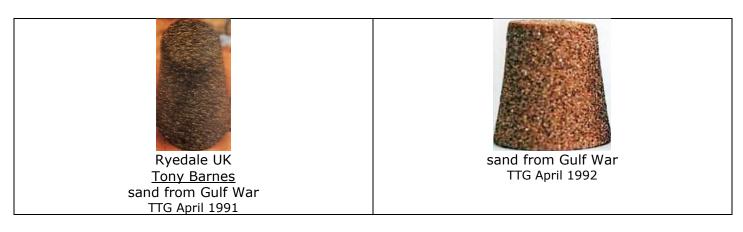
rubber



salmon stone



sand



seal skin



Alaska USA handmade by indigenous peoples

serpentine



shell Mexican shell over alpaca thimbles are outside the scope of this study see also: named shell ie coral





Philippines shell applied over metal thimbles or moulded plaster-of-Paris shell in form of chips or slices TTG 1988-2001 – TO 1983-1993 – VH995-997



Thailand TTG August 2001

shingle



UK shingle collected from Criccieth beach North Wales

silicone

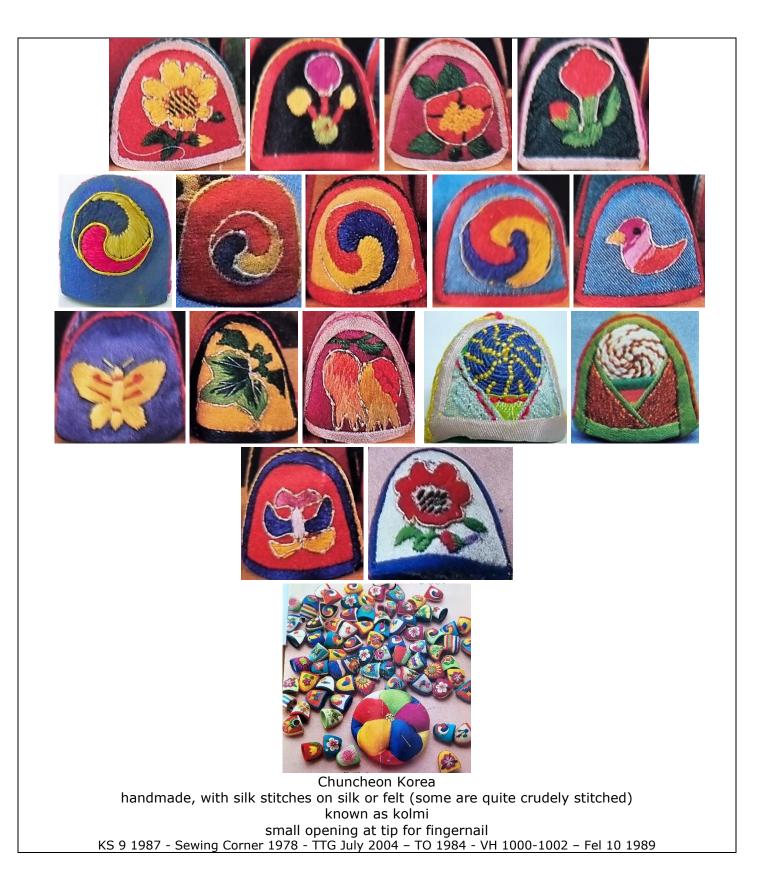


silk see also: cotton - fabric

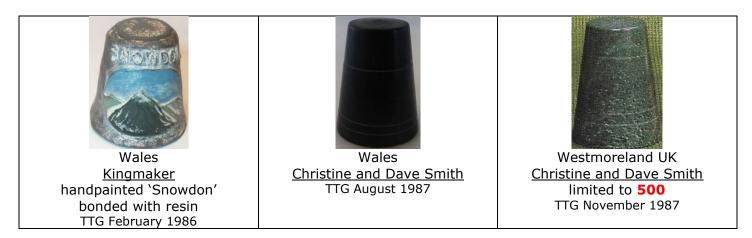








slate see also: plum slate



snake skin



TTG June 1991 – Fel 18 1991

soapstone



stone see also: named stones ie jade

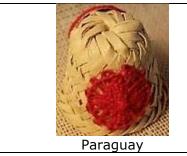


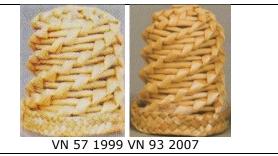




unknown country of origin R: commissioned by The Rock Shop Perth from Asia 1990

straw see also: grass, raffia





strawberry alabaster



string

see also: Jacqui and David Parker of Olivia thimbles topic



synthetics





telephone wire

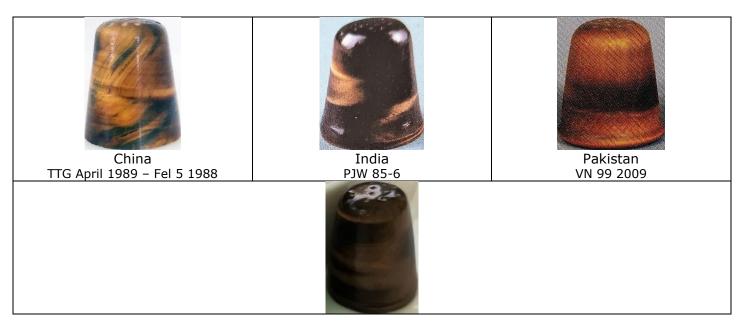


tiger iron



commissioned by The Rock Shop Perth from Asia 1990





tortoiseshell

plastic fingerguards were created in tortoiseshell colour in 1910s



Birmingham UK John Piercy

in November 1816 Piercy took out a patent, 4077, to combine tortoiseshell with gold, sterling silver, steel

British coat-of-arms on the slant with 'Piercy's Patent' on a ribbon underneath is impressed into the shell. There is a gold rim and the width of tortoiseshell varies



another design has a large crown in gold with 'Piercy's Patent' on a ribbon underneath dainty flowers and leaves surround a blank cartouche on the verso

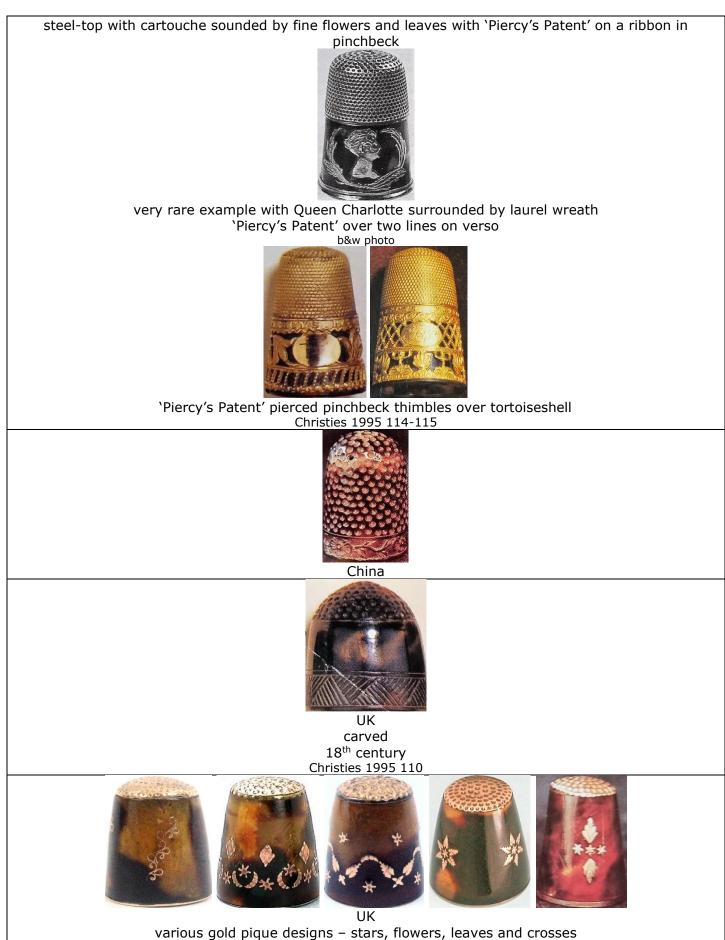


another design has pinchbeck cartouche sounded by fine flowers flowers and leaves, with 'Piercy's Patent' underneath



another design has 'Piercy's Patent' over two lines with rectangular cartouche surrounded by flowers and leaves on the verso



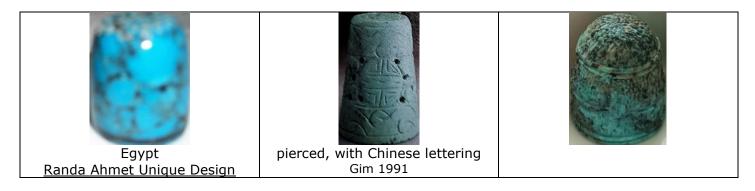


9ct gold apex

travertine



turquoise



velvet



plush with beads and brocade over wood TTG October - December 2003

verdite



volcanic rock



Scotland <u>Christine and John Smith</u> sourced from rock of Edinburgh Castle Mount TTG September 1992

vulcanite

hardened rubber, which was used as mourning jewellery. It was replaced by gutta percha and jet



USA band of 14ct gold size lettered on apex

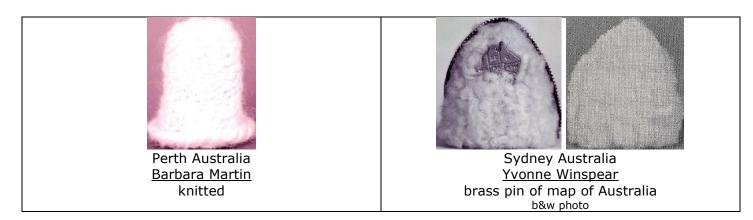
wax



wicker see also: bamboo



wool



zebra stone



<u>John Read</u>

References

Jenny Bockel Telephone wire thimbles. <u>TCI Bulletin</u> fall 2021 Mary E Craft Thimble maker – Sinan Atilla and the art of carving meerschaum. <u>TCI Bulletin</u> spring 2010 Elsa Giampaoli Juan Arrieta Quiroga – and a friend. <u>TCI Bulletin</u> spring 2021 Irja Helsila Stone thimbles. <u>TCI Bulletin</u> fall 2002 Magdalina and William Isbister South American thimbles. 2016 Molly Pearce A Piercy's patent commemorative thimble. <u>TCI Bulletin</u> spring 2005 Noel Pearce Gemstone thimbles. <u>Thimble Collectors Club of South Africa</u> August 1991 Susan Peterson The story of pipestone thimbles. <u>TCI Bulletin</u> summer 2005 Wanda Ralston Huichol Indian glass beaded & yarn art thimbles. <u>TCI Bulletin</u> winter 2013 Irene Schwall Gutta-percha. <u>TCI Bulletin</u> winter 2021 John von Hoelle Thimble Collector's encyclopedia. 1986 Lucerne Wulf Native American thimbles. <u>TCI Bulletin</u> spring 2000

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This listing of Thimbles made from unusual materials does not purport to be complete or accurate in all aspects. Rather it invites comment and contribution to add to our knowledge. My thanks to the contributors.

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