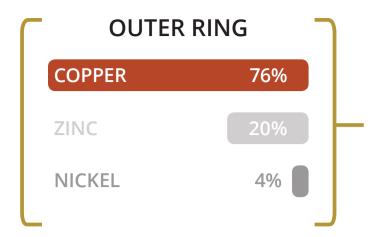
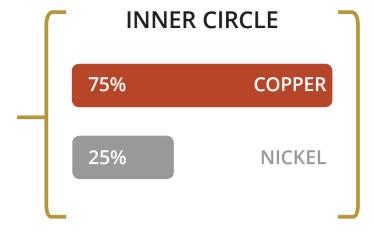
COMPOSITIONS OF UK COINS







PRE-2017	
COPPER	70%
ZINC	24.5%
NICKEL	5.5%



POST-2017

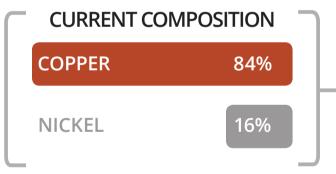
In 2014, the Royal Mint announced a new £1 coin specification, proposed to enter circulation in 2017 to combat counterfeiting. 3% of all current £1 coins are estimated to be counterfeit. The new£1 will be bi-metal and twelve-sided. The precise metal composition is yet to be determined.

CURRENT COMPOSITION COPPER 75% NICKEL 25%



CHANGE IN SIZE

After a review of coinage in 1994, the UK government decided a smaller 50p was required. This coin was then introduced in 1997. The diameter was reduced from 30mm to 27.3mm; however, the metal composition of the coin remained identical.





The 20p has not undergone any changes in composition or size since it first entered circulation in 1982. Due to a minting error in 2008, around 250,000 coins were produced without a date. These coins remain legal tender.





POST-2011 Change to nickel-plated steel		
94%	MILD STEEL IRON, CARBON & MANGANESE	
6%	NICKEL	

PRE-1	1992
COPPER	97%
ZINC	2.5%
TIN	0.5%



POST-1992 Change to copper-plated steel		
[94%	MILD STEEL IRON, CARBON & MANGANESE
	6%	COPPER



