

US and ANSI/BHMA Finish Code Cross-Reference

<http://www.lockreference.com>

Common Name(s)	Closest US Equivalent	ANSI/BHMA Code Base Materials								
		Steel	Brass	Bronze	Stainless 300 Series	Stainless 400 Series	Aluminum	Zinc	Any	Plastic
Bright Brass	US3	632 ₃	605				666 ₃	677 ₃		697 ₃
Brushed or Satin Brass	US4	633 ₃	606				667 ₃	678 ₃		698 ₃
Antique Brass	US5	638 ₃	609							
Bright or Polished Bronze	US9	637 ₃		611				679 ₃		
Burhsed Bronze/Satin Bronze	US10	639		612			668 ₃	680 ₃	691	697
Oil Rubbed Bronze/Duro/Duranodic	US10B	640		613				704 ₃		
Brushed or Satin Nickel	US15	646 ₃	619 ₃	619 ₃			670 ₃			
Antique Nickel	US15A	647 ₃	620 ₃	620 ₃						
Bright or Polished Chrome	US26	651 ₃	625 ₃	625 ₃			672 ₃	681 ₃		700 ₃
Brushed or Satin Chrome	US26D	652 ₃	626 ₃	626 ₃			702 ₃	682 ₃		701 ₃
Bright or Polished Stainless Steel	US32				629	653				
Brushed or Satin Stainless Steel	US32D				630	654				

₃ Plated

Notes

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- A. BHMA codes are specific to base material, but not everyone uses them that way -- confirm.
 - B. Exact color/finish may vary between manufacturers for the same code.
 - C. US finish codes have been used without US as a prefix and/or with leading 0's. For example, US03, US3, 03, and 3 all describe clear coated, bright brass.