Door hardware finish chart

Canton Hyland Hardware & Building Material Co., Ltd. · cantonlock.com/news/finish-codes-us26d-626-630/

A finish code names a color; the BHMA number names a color *on a base metal*. The same satin chrome look is 626 on brass and 652 on steel, so read the base first. Only exact equivalences are listed.

Finish code, BHMA A156.18 and US numbers

Base metal	Our code	BHMA	US	BHMA name
Brass	**PB**	**605**	US3	Bright Brass, clear coated
Brass	**BS**	**606**	US4	Satin Brass, clear coated
Brass	**SB**	**606**	US4	Satin Brass, clear coated
Brass	**ORB**	**613**	US10B	Dark Oxidized Satin Bronze, oil rubbed
Brass	**SN**	**619**	US15	Satin Nickel plated, clear coated
Brass	**CP**	**625**	US26	Bright Chromium plated
Brass	**SC**	**626**	US26D	Satin Chromium plated
Steel	**MB**	**622**	US19	Flat Black Coated
Steel	**SN**	**646**	US15	Satin Nickel plated, clear coated
Steel	**CP**	**651**	US26	Bright Chromium plated
Steel	**SC**	**652**	US26D	Satin Chromium plated
Stainless steel	**PSS**	**629**	US32	Stainless Steel Metal, Bright
Stainless steel	**SSS**	**630**	US32D	Stainless Steel Metal, Satin

No exact equivalent

Code	Why there is no single BHMA number
AB	Antique Brass is a family of relieved finishes, not one A156.18 number
AC	Antique Copper has no A156.18 equivalent and copper is not a base group
BN	Black Nickel has no A156.18 equivalent
SP	Bright Polished names a process, not a color or a base metal
SS	Stainless Steel does not state satin or polished — 630 and 629 both fit
NP	Nickel Plated does not state bright or satin — 618 and 619 both fit
MB over brass or stainless	622 Flat Black Coated is listed against a steel base only; matt black over brass or stainless has no A156.18 number

EN standards define no finish codes; EN 1670 grades corrosion resistance, which is a separate line on a specification. Look up any code at cantonlock.com/finish-code-converter/. On an order, write the base metal and the BHMA number together, for example “626 on brass”.