



## key blanks

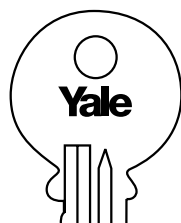
Yale offers .51" pin tumbler key blanks in several lengths and bow styles. All key blanks are supplied in nickel silver and are available in all .51" key sections. See page 18 for key sections.

Keys are available with special stamping, i.e. Do Not Duplicate. Custom die stamps are also available upon request. Contact customer service for more information.

## how to order

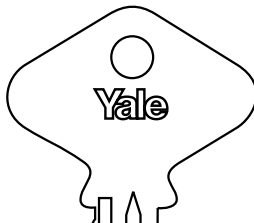
| Bow Style | Key Blank Material | Basic Model Number                                                                                                        | Key Section |
|-----------|--------------------|---------------------------------------------------------------------------------------------------------------------------|-------------|
| R         | N                  | 11                                                                                                                        | GA          |
| See Below | Nickel Silver      | .51" Pin Tumbler<br>9 = 4 Pin<br>8 = 5 Pin<br>11 = 6 Pin<br>117 = 7 Pin<br>118 = 8 Pin<br>411 = 7-1/2 Pin<br>411S = 6 Pin | See page 18 |

## bow styles



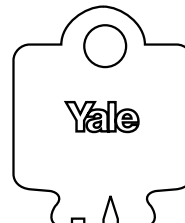
**R**

Standard bow furnished for all conventional keys.



**F**

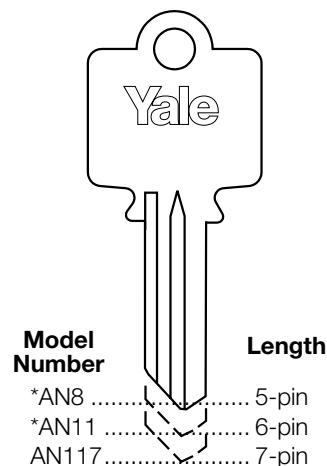
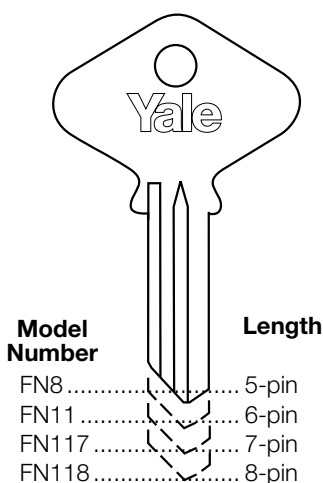
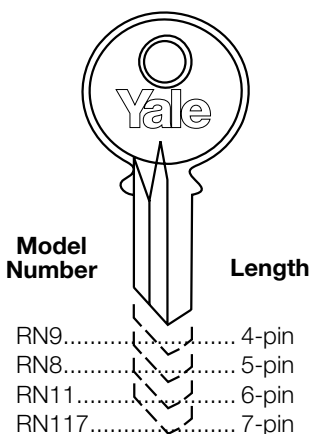
Standard bow furnished for control keys, optional for conventional keys.



**A**

Standard bow furnished for security and high security keys, optional for conventional keys.

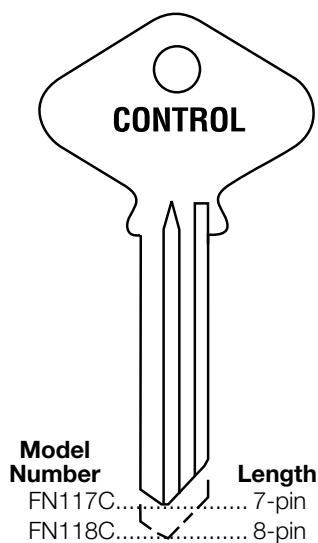
## .51" pin tumbler key blanks



\*Standard for high security key blanks, letter of authorization required. Side cuts are factory machined.

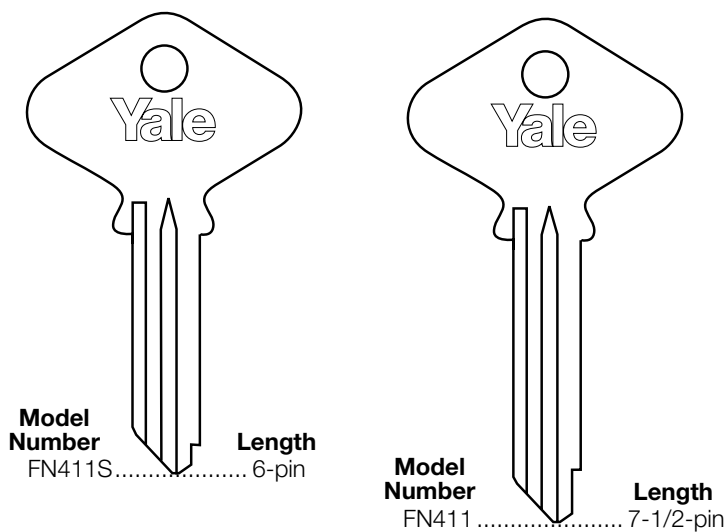
## key blanks

### LFIC control key blanks



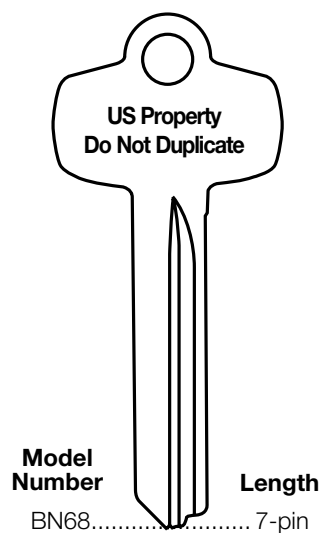
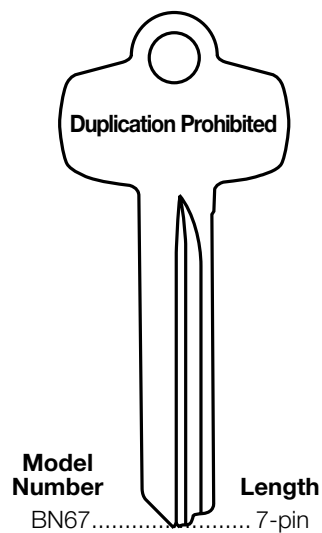
Furnished all '0' cuts except for #1 cut on tip of key. Stamped with 'Control'.

### hotel/motel key blanks



"F" bow shown also available "R" bow.

### SFIC key blanks



**Note:** SFIC keys are cut from tip to bow. The same key blank can be used for both 6- and 7-pin keys. Only available with Best® keyways A, B, C, D, E, F, G, H, J, K, L and M