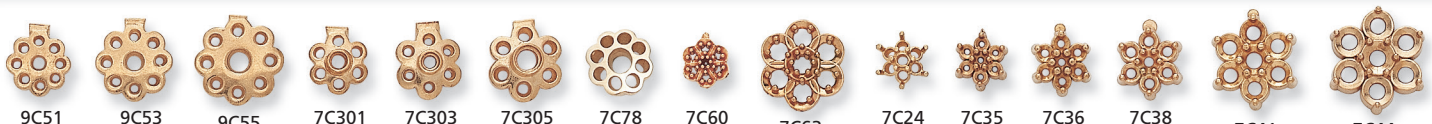
Cluster Settings



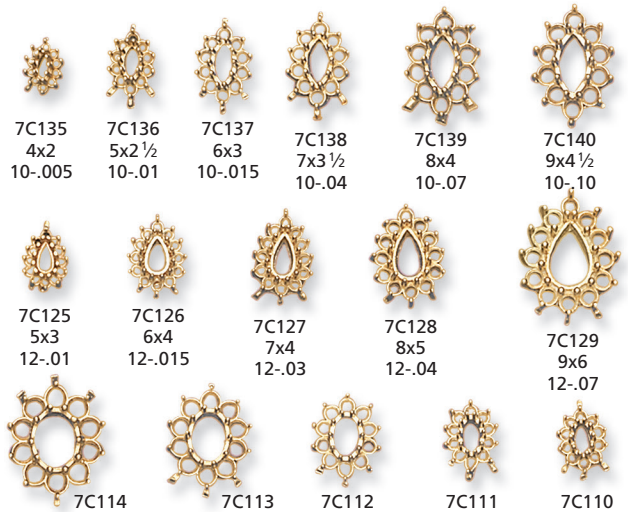
9C51 1-.08 8-.02 | 9C53 1-.15 8-.05 | 9C55 1-.30 8-.07 | 7C301 1-.07 6-.015 | 7C303 1-.08 6-.02 | 7C305 1-.15 6-.07 | 7C78 1-.18 8-.04 | 7C60 7-.01 | 7C63 7-.07 | 7C24 7-.03 | 7C35 7-.02 | 7C36 7-.03 | 7C38 7-.07 | 7C41 7-.14 | 7C44 7-.30

14KW Only

7C0 7-.005 | 7C1 7-.01 | 7C2 7-.02 | 7C3 7-.03 | 7C4 7-.04 | 7C5 7-.05 | 7C6 7-.07 | 7C7 7-.10 | 7C8 7-.14 | 7C10 7-.03 | 7C11 7-.04 | 7C12 7-.05 | 7C13 7-.07 | 7C14 7-.10

14KW Only *14KW Only*

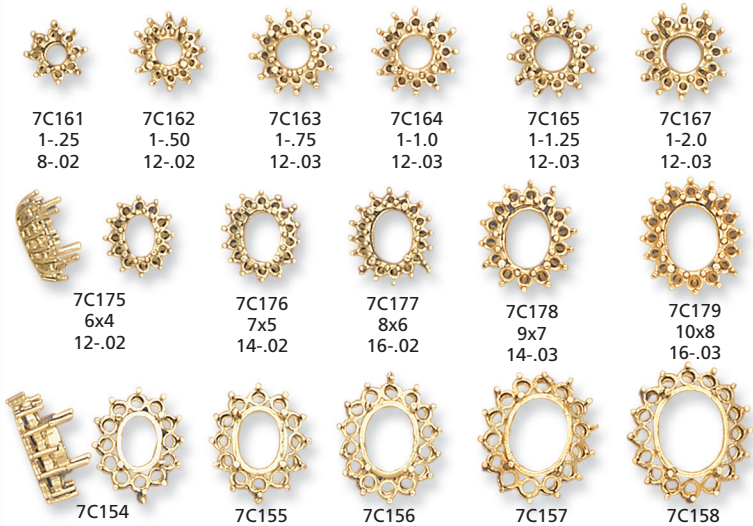
7C25 1-.10 6-.03 | 7C26 1-.15 6-.05 | 7C27 1-.25 6-.10 | 7C28 1-.35 6-.15 | 7C29 1-.50 6-.18 | 7C30 1-.50 6-.25 | 9C25 9-.005 | 9C20 9-.01 | 9C21 9-.02 | 9C22 9-.03 | 9C23 9-.06 | 9C124 1-4mm 8-3mm | 7C54 7-.15 7C55 7-.20 7C56 7-.30 | 7C85 7-.05



7C135 4x2 10-.005 | 7C136 5x2½ 10-.01 | 7C137 6x3 10-.015 | 7C138 7x3½ 10-.04 | 7C139 8x4 10-.07 | 7C140 9x4½ 10-.10

7C125 5x3 12-.01 | 7C126 6x4 12-.015 | 7C127 7x4 12-.03 | 7C128 8x5 12-.04 | 7C129 9x6 12-.07

7C114 8x6 10-.10 | 7C113 7x5 10-.05 | 7C112 6x4 10-.03 | 7C111 5x3 10-.015 | 7C110 4½x2½ 10-.015



7C161 1-.25 8-.02 | 7C162 1-.50 12-.02 | 7C163 1-.75 12-.03 | 7C164 1-1.0 12-.03 | 7C165 1-1.25 12-.03 | 7C167 1-2.0 12-.03

7C175 6x4 12-.02 | 7C176 7x5 14-.02 | 7C177 8x6 16-.02 | 7C178 9x7 14-.03 | 7C179 10x8 16-.03

7C154 8x6 12-.05 | 7C155 9x7 12-.05 | 7C156 10x8 14-.05 | 7C157 11x9 14-.05 | 7C158 12x10 16-.05

7C20 1-.12 6-.02 | 7C21 1-.18 6-.03 | 7C22 1-.25 6-.05

7C185 6x4 14-.02 | 7C186 7x5 18-.02 | 7C187 8x6 18-.02

7C188 9x7 18-.03 | 7C189 10x8 18-.03

7C70 1-.02 10-.01 | 7C72 1-.03 10-.02 | 7C74 1-.05 10-.03 | 7C310 1-.10 6-.02 | 7C312 1-.25 6-.07 | 7C314 1-.50 6-.07 | 7C504 4mm 6-.01 | 7C505 5mm 6-.02 | 7C506 6mm 6-.02

7C143 6x4 10-.02 | 7C144 7x5 10-.02 | 7C145 6x4 16-.015 | 7C146 7x5 16-.015 | 7C147 8x6 14-.03 | 7C148 9x7 14-.03 | 7C507 7mm 6-.03 | 7C508 8mm 6-.03

7C100 1-.10 10-.005 | 7C101 1-.15 10-.01 | 7C102 1-.25 10-.015 | 7C103 1-.40 10-.02 | 7C104 1-.50 10-.03 | 7C105 1-.65 10-.04 | 7C106 1-.75 10-.05 | 7C107 1-1.0 10-.07 | 7C108 1-1.25 10-.10