

CGF $C2/m$

$$4[6^3]+2[4^2.6^2]+[4^4.6^4.8^2.10^2]+[4^{12}.6^4.8^4]$$

5 10 9 4

TILES

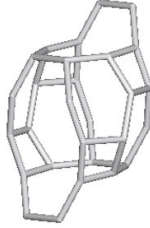
Face symbol:

$[6^3]$

$[4^2.6^2]$

$[4^4.6^4.8^2.10^2]$

$[4^{12}.6^4.8^4]$



V, E, F:

(8, 9, 3)

(8, 10, 4)

(28, 38, 12)

(34, 52, 20)

Symmetry:

1

$\bar{1}$

$2/m$

$2/m$

Wyckoff:

$8j$

$4f$

$2a$

$2d$

Label:

t-kah



t-lov



t-cgf-1*



t-cgf-2*



TILING

