

MTW  $C2/m$

$$4[5^2 \cdot 6^2] + 2[6^4] + [6^2 \cdot 12^2] + [4^2 \cdot 5^4 \cdot 6^2] + [5^4 \cdot 6^4 \cdot 12^2]$$

7 11 10 6

TILES

Face symbol:

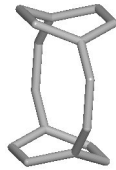
$[5^2 \cdot 6^2]$

$[6^4]$

$[6^2 \cdot 12^2]$

$[4^2 \cdot 5^4 \cdot 6^2]$

$[5^4 \cdot 6^4 \cdot 12^2]$



V, E, F:

(9, 11, 4)

(10, 12, 4)

(16, 18, 4)

(14, 20, 8)

(26, 34, 10)

Symmetry:

$m, m$

$m$

$2/m$

$2/m$

$2/m$

Wyckoff:

$4i, 4i$

$4i$

$2d$

$2b$

$2c$


Label:

t-pes 

t-hes 

t-umx\* 

t-mtw 

t-mtw-1\* 

TILING

