

SFF $P2_1/m$

$2[5^2.6^2]+2[4.5^6]+[4^4.5^8.6^6.10^2]$

8 17 14 3

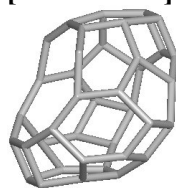
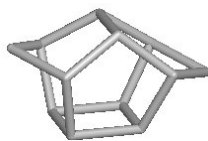
TILES

Face symbol:

$[5^2.6^2]$

$[4.5^6]$

$[4^4.5^8.6^6.10^2]$



V, E, F:

(9, 11, 4)

(12, 17, 7)

(38, 56, 20)

Symmetry:

1

1

m

Wyckoff:

$4f$

$4f$

$2e$

Label:

t-pes



t-nuh



t-sff*



TILING

