

STT $P2_1/n$

$[5^2.6^2]+[4^3.5^4]+[4^9.5^{10}.6^4.7^2.9^2]$

16 32 21 3

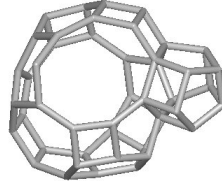
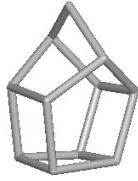
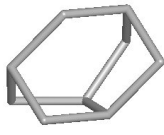
TILES

Face symbol:

$[5^2.6^2]$

$[4^3.5^4]$

$[4^9.5^{10}.6^4.7^2.9^2]$



V, E, F:

(9, 11, 4)

(11, 16, 7)

(46, 71, 27)

Symmetry:

1

1

1

Wyckoff:

4e

4e

4e

Label:

t-pes



t-bet



t-stt*



TILING

