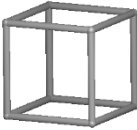


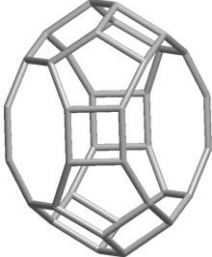
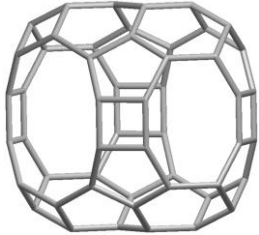







PTF $C2/m$

$$2[4^6] + 2[4.5^2.8^2] + 4[4^3.5^4.6] + [4^6.5^4.6^4.8^2.10^2] + [4^8.5^8.6^8.8^2.10^2]$$

10 23 18 5

TILES

Face symbol:	$[4^6]$	$[4.5^2.8^2]$	$[4^3.5^4.6]$	$[4^6.5^4.6^4.8^2.10^2]$	$[4^8.5^8.6^8.8^2.10^2]$
					
V, E, F:	(8, 12, 6)	(12, 15, 5)	(13, 19, 8)	(36, 52, 18)	(52, 78, 28)
Symmetry:	m	m	1	$2/m$	$2/m$
Wyckoff:	$4i$	$4i$	$8j$	$2c$	$2b$
Label:	t-cub 	t-kdk 	t-ifw-1 	t-ptf-1 	t-ptf-2 

Special features: *natural tiling modified according to rule (e)*

TILING

