

substance: CoSbTe
property: physical properties

peritectic temperature

T_{perit}	$\approx 1200 \text{ K}$		75A
--------------------	--------------------------	--	-----

microhardness

H	$\approx 500 \text{ kg mm}^{-2}$	monotonous increase from CoTe ₂ (300 kg mm ⁻²) up to CoSb _{1.5} Te _{0.5} ; hardness not specified	75A
-----	----------------------------------	--	-----

For structure, chemical bond and comparative tables on crystallographic and physical properties of transition metal-V-VI compounds, see documents , , , .

References:

- 75A Abrikosov, N. Kh., Petrova, L. I.: *Izv. Akad. Nauk SSSR Neorg. Mater.* 14 (1978) 457 (translation: *Inorg. Mater.* 14 (1978) 346).