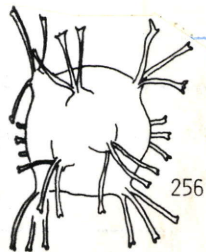


VULCANISPHAERA

Deunff 1961

VULCANISPHAERA Deunff 1961, p. 42: "Vesicle generally (...) subspherical. The surface is bumpy in an irregular way because of the presence of tiny conical irregularities. These small expansions possess on their tops a tuft of more or less long processes, which may be divergent or anastomosing and are 2 to 5 in number. This genus includes a certain number of individuals which always possess the same crater-shaped ornamentation, albeit more or less pronounced. The processes vary in length, thickness and abundance. They may even, on occasions, anastomose in an extraordinary way, as in *Cannosphaeropsis*". (*V. africana*: Deunff 1961, p. 42, Pl. 2:1).- text-fig.3:256.



not above & Arenigian

- * *V. africana* Deunff 1961
- V. ferrosa* Fombella 1977
- V. retulosa* Deunff 1961
- V. britannica* Rasul 1976
- V. frequens* Gorka 1967
- V. simplex* Jardine et al 1974
- V. gorgo* Martin 1972
- V.?* *mougnouarum* Martin 1972