4. Concise Chemical & Technical Dictionary. ed. by H. Bennett. p.574

Magnesium ferrite (magnesioferrite). $MgFe_2O_4$; m.w. 200.00; blk. octahdr.; sp.gr. 4.65; m.p. 1750-25; s.conc. HCl; used as binding agent. (?)

Note: Occurs as a bond in making of metallurgic bricks - we do not consider as binding agent

5. Journal of the American Ceramic Society. vol. 38, 1955, ~~Abstracts 1955~~. p. 335.

Magnetic Ceramics: III, Effects of Fabrication Techniques on Magnetic Properties of Magnesium Ferrite, by George Economos. Laboratory for Insulation Research, Massachusetts Institute of Technology, Cambridge, Massachusetts.

6. Ferromagnetism. by Richard M. Bozorth. p. 246.

Table 4. Magnetic Data on Some Simple Ferrites at Room Temperature (Initial permeabilities are approximate maximum values.)

Ferrite	B_s	θ(°C)	μ_0
$MgFe_2O_4$.....	1800	310	10

7. Ferrites - Physical properties of ferromagnetic oxides in relation to their technical applications, by J. Smit and H.P.J. Wijn, 1954. Has several brief references to magnesium ferrite, all highly technical - We could lend to you if you wish.

8. Convention on Ferrites - Inst. Elec. Engineers Proc. V. 104, pt. B - Suppl. no 5, 1957 also Ibid Suppl. no 6 - Deals with Mg - Mn Ferrites as far as I can gather. We do not have this volumes.

9. Lattice dimensions of spinels - Clark G.L. and Others Amer. J. Science, Vol. 22, 1931, p. 539-46. Synthetic spinels including Mg Ferrite were produced and lattice dimensions determined - a.u. 8.3666. Density 4.506