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1800°C and must have a high degree of chemical stability. Carbides and nitrides can be divided into several types depending on their different physicochemical structures and characteristics.

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Nitrides. Each SiC unit cell has eight atoms located as follows: $1/8 \times 8$ (silicon) at the comers, $1/2 \times 6$ (silicon) at the faces and 4 (carbon) inside the unit cube as illustrated in Fig. 7.2141 (forthe sake of clarity, only the silicon atoms are shown).

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In cemented carbides, typically 60–95 vol.% of the carbide phase is bonded by a more ductile metal, invariably a cobalt, nickel or iron alloy. The most important

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refractory carbides are WC, TiC and TaC; annual world production of these carbides is about 20 kt, 1.5 kt and 0.35 kt, respectively. Production of refractory WC represents about half the annual tungsten production for civil uses.

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