



CONCRETE BLOCK

THE ORIGINAL BROWN'S PRODUCT

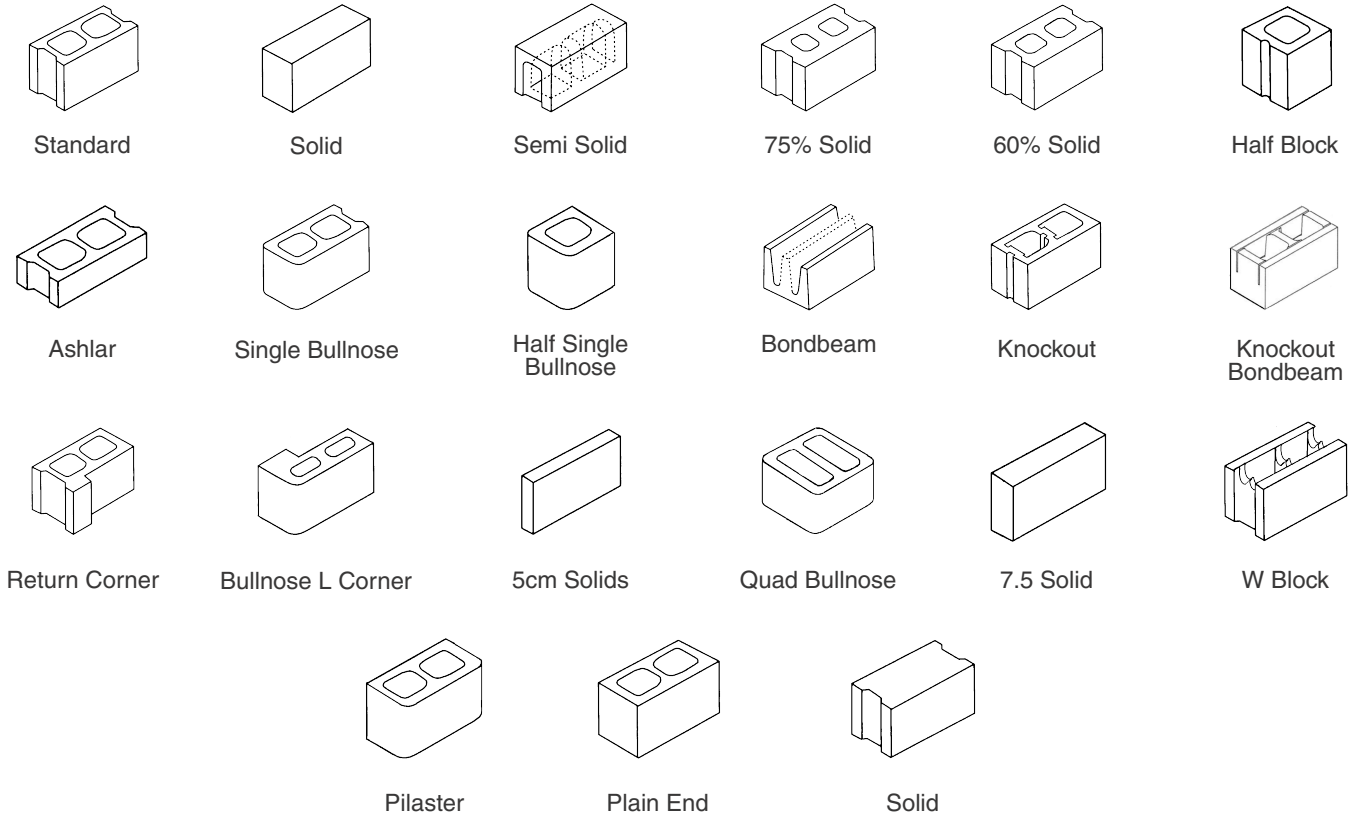


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Regular weight units meet a minimum compressive strength of 20 mpa
 Many blocks available in 10cm, 15cm, 20cm, 25cm and 30cm.
 Please inquire on standard availability with your Brown's consultant.



BENEFITS OF CONCRETE MASONRY

ENVIRONMENTALLY FRIENDLY

Concrete masonry has low embodied carbon in relation to other building systems, and permanently sequesters carbon dioxide throughout its lifetime.

RESILIENT

Concrete masonry structures can withstand extreme events, and provide unparalleled safety and security – from earthquakes, hurricanes, tornadoes, fire, and more.

ENERGY EFFICIENT

Concrete masonry assemblies can be designed to meet the energy needs of any project, and inherent thermal mass keeps energy bills low and occupants comfortable.

FLEXIBLE

The modular nature of concrete masonry construction allows for nearly unlimited design flexibility, and the durability of concrete masonry makes adaptive re-use an added bonus.

NOTES
