



Standard Cork Type II Specifications

Technical Specifications: ASTM D 1752 - 84 Type II

Characteristics	Test Results	Test Method
Specific Weight (kg/m ³)	± 190 Kgs/m ³	ASTM D 1752-84
Stress at 50% compression (daN/cm ²)	9,6 daN/cm ²	ASTM D 1752-84
Recovery after 50% compression (%)	94%	ASTM D 1752-84
Extrusion at 50% compression (mm)	0,15	ASTM D 1752-84
Boiling in water (3 hours)	No disintegration	ASTM D 1752-84
Boiling in HCL 35% (1/2 hr)	No disintegration	ASTM D 1752-84

Resin bonded cork filler for building and civil engineering.

Standard Cork Type II consists of extremely selected cork granules securely bound together by a synthetic resin of an insoluble nature and molded under heat and pressure. Standard Cork Type II is strong, light weight, flexible and acid resistant.

Standard Cork Type II is recommended wherever joints in concrete, brick or block work, require sealing and filling.

Typical uses:

Joint Fillers – concrete floors and roofs, internal and external brick and block walls, factories, warehouses, pavements, buildings, power stations, etc.

Roads, Bridges, Traffic Surfaces that are subject to heavy traffic

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