

FIBERCON® GROUND Master Performance DATA SHEET



Steel Fiber Reinforcement for Concrete



CAR 35 EDM ASTM A820 TYPE II

SPECIFICATIONS

Fiber Type:	Low carbon cut sheet steel fiber
Product Line:	Ground Master™
Product ID:	CAR 35 EDM (carbon, 35mm long, End Deformed Mild)
Length:	1 3/8 Inch (35mm)
Dimensions:	Fibers are manufactured with tolerances set forth in ASTM A820
Aspect Ratio:	57
Tensile Strength	50,000 psi minimum per ASTM A820
Specific Gravity:	7.86
Melting Point:	2760° F
Specification:	The steel fiber specified shall be manufactured from a low carbon steel and meet physical property requirements of ASTM A820 Type II steel fiber. Fiber length shall be 35mm. The fibers shall be end deformed with an aspect ratio of 57. The steel fibers must be clean and free from rust, oil and deleterious material. The source should be in compliance under an ISO 9001 standard quality plan.

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