

STANDARD MESA CONNECTOR

Standard Mesa Connectors are profile extruded pieces, comprised of a select high density polyethylene polymer with the addition of 30% fiberglass filler. They are used to join sections of Tensar Geogrids together with the MESA type concrete block, to form a positive, mechanical connection. The Standard Mesa connectors are fully stabilized to resist ultraviolet degradation.

The connection rods shall conform in all respects to the property requirements listed below:

PROPERTY	TEST METHOD	UNITS	VALUE
<u>Material</u>			
• High Density Polyethylene	ASTM D-1248 Type III/Class A/ Grade 5	%	72.0 (min)
• Glass fiber			30.0 (min)
• Carbon Black ¹	ASTM 4218	%	2.0 (min)
• Product Code			OP474015

*Note

1. Carbon black added as a UV stabilizer.

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MATERIAL PROPERTY DATA SHEET
STANDARD MESA CONNECTOR
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