

Superlink™ 110

PE

Ingenia Polymers Corp.

Mechanical properties	Value	Unit	Test Standard
ASTM Data			
Tensile Strength at Yield	20	MPa	ASTM D 638
Tensile Strength at Break	24.1	MPa	ASTM D 638
Elongation at Break	800	%	ASTM D 638
Flexural Modulus	758.4	MPa	ASTM D 790

Other properties	Value	Unit	Test Standard
Density	942	kg/m ³	ASTM D 792

Characteristics

Processing

Rotational Molding

Delivery form

Black, Natural Color

Special Characteristics

High impact or impact modified, U.V. stabilized or stable to weather

Features

Crosslinkable

Chemical Resistance

General Chemical Resistance, Environmental Stress Crack Resistance

Applications

Automotive

Regional Availability

North America, Europe, South and Central America, Near East/Africa