

AXELERON™ Compounds – **Solutions that perform**

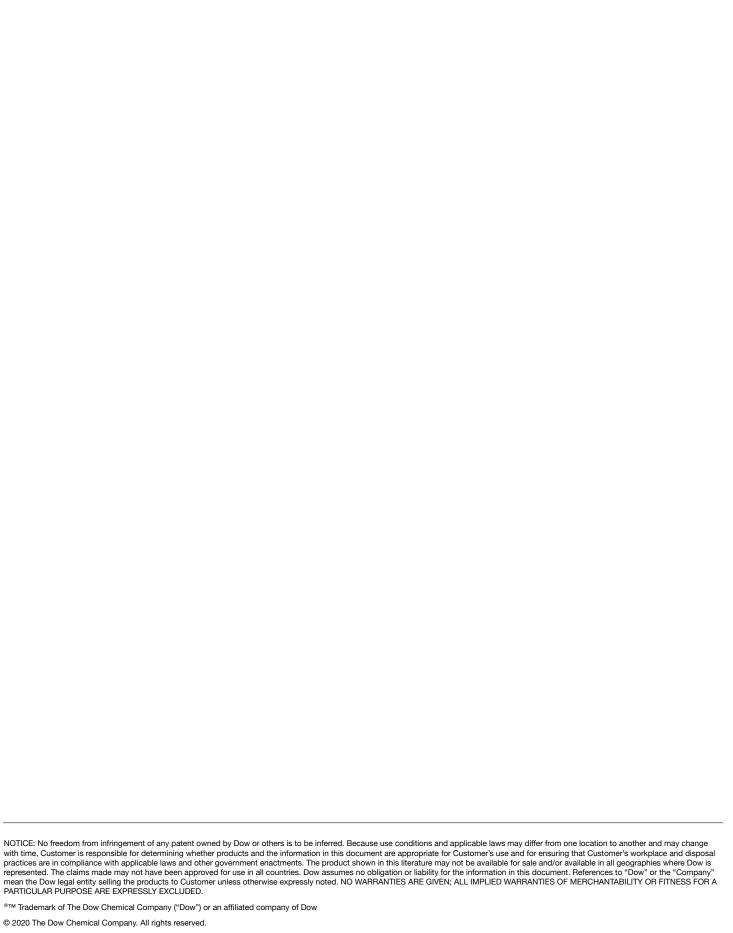
Fiber optic product guide

Jacketing AXELERON™ Compound (CPD)	Applications	Polymer	So Benefits	Africa, Middle East & India	Asia Pacific	Europe	Latin America	North America
AXELERON™ FO 6548 BK CPD	Black jacket	MDPE	Processing, mechanical, stress-crack resistance		•	•	•	•
AXELERON™ FO 8864 BK CPD	Black jacket	MDPE	Processing, mechanical, stress-crack resistance, temperature, longevity, UV resistance	•	•	•	•	•
AXELERON™ FO 8864 NT CPD	Colorable jacket	MDPE	Processing, mechanical, stress-crack resistance, temperature, longevity, UV resistance		•	•	•	•
AXELERON™ FO 6549 NT CPD	Colorable jacket	MDPE	Processing, mechanical, stress-crack resistance	•	•	•	•	•
AXELERON™ FO 6318 BK CPD	Black jacket	HDPE	Processing, mechanical, longevity, UV resistance	•	•		•	•
AXELERON™ GP 7590 NT CPD	Colorable jacket	HDPE	Mechanical, stress-crack resistance		•			•
AXELERON™ GP 6059 BK CPD	Black jacket	LLDPE	Longevity, mechanical, temperature, flexibility, stress-crack resistance, processing, UV resistance	•	•	•	•	•

For more information please visit www.Axeleron.com

AXELERON™ Telecom Cable Compounds help protect the wires and cables we count on every day. They provide high performance insulation to copper cables and are a part of the smooth protective coverings in coaxial, copper LAN/twisted pair, and fiber optic cables found in homes, businesses, or anyplace else that uses telecommunications. They help deliver broadband access and even cell phone transmissions. They can even help boost signal efficiency, with up to a 30 percent decrease in dielectric loss in some applications. ⁽¹⁾ And they do it all by combining high line speeds and production efficiency with excellent strength, durability, flexibility, and consistency in the field.





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