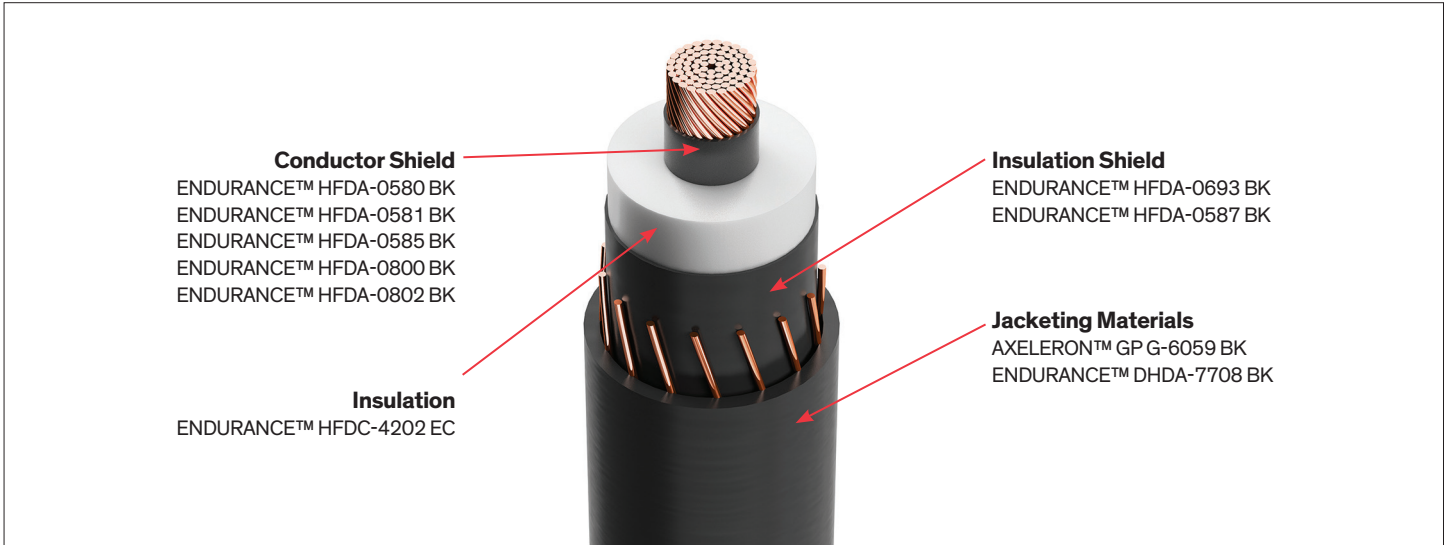




Medium Voltage Cable System Solutions for North America



Material	Applications
ENDURANCE™ HFDA-0580 BK	Conventional conductor shield based on furnace carbon black for aluminum conductors
ENDURANCE™ HFDA-0581 BK	Conventional conductor shield based on furnace carbon black for aluminum or copper conductors
ENDURANCE™ HFDA-0585 BK	Conventional conductor shield based on furnace carbon black for aluminum conductors
ENDURANCE™ HFDA-0800 BK	Super-smooth conductor shield based on acetylene carbon black for aluminum or copper conductors
ENDURANCE™ HFDA-0802 BK	Super-smooth conductor shield based on acetylene carbon black for aluminum conductors
ENDURANCE™ HFDC-4202 EC	TR-XLPE insulation based on Dow's 35 years of tree-retardant technology with demonstrated longer life under accelerated wet-aging conditions
ENDURANCE™ HFDA-0693 BK	Strippable, semiconductive insulation shield
ENDURANCE™ HFDA-0587 BK	Bonded insulation shield
DOW™ DFDG-6059 BK	LLDPE jacketing material with optimum combination of jacketing features
ENDURANCE™ DHDA-7708 BK	Semiconducting LLDPE black jacket used to improve grounding for lightning and other voltage-transient protection

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Form No. 310-19201-119X HMC

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