Advance Products & Systems, LLC, UBolt-Cote® **UBCII** consists of our hot-dipped galvanized UBolt-Cote® with applied 1/16" seamless, vulcanized, polyolefin material coating with UV-stability and includes a 1/8" thick Neoprene Rubber support pad and (qty-4) hex nuts.

Advance Products & Systems, LLC, certifies that the UBolt-Cote® and pipe support pads are of the highest quality and meet or exceed industry standards.

Advance Products & Systems certifies that the UBolt-Cote® are manufactured and coated in the United States of America.

Performance Properties	Testing Method	Results
Tensile Strength	ASTM D412	1500 psi min.
Elongation	ASTM D412	300% min
Heat Aging (168 hrs/121 °C)	ASTM D2671	1500 psi min
Tensile Elongation	ASTM D2671	300% min
Heat Shock	ASTM D2671	No cracks, flow or blisters
Low Temp. Flexibility (4hrs/-55 °C)	ASTM D2671	No cracking
Specific Gravity/ Temperature Limitation	ASTM D792	0.96/200%

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