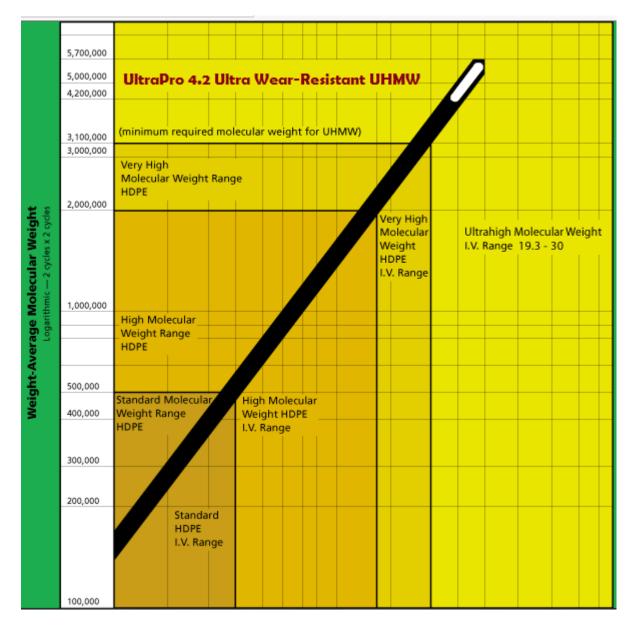


UltraPro<sup>™</sup> 4.2 UHMW

**Proprietary Ultra Wear-Resistant UHMW** 

**UltraPro<sup>™</sup> 4.2** is made from the highest molecular weight polyethylene that is consistently available. In accordance with ASTM D-4020/92, the requirements for a product to be classified as "true UHMW" must be 3.1 million or greater. While 3.1 million or greater meets the industry standard density for UHMW, UltraPro<sup>™</sup> 4.2 exceeds this standard with an industry-leading density of 4.2 million or greater. Enhanced performance characteristics are directly related to molecular weight, so when comparing the abrasion resistance, the higher molecular weight (I.V. Intrinsic Viscosity) translates to greater wear life, and proven superior wear resistant properties.



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