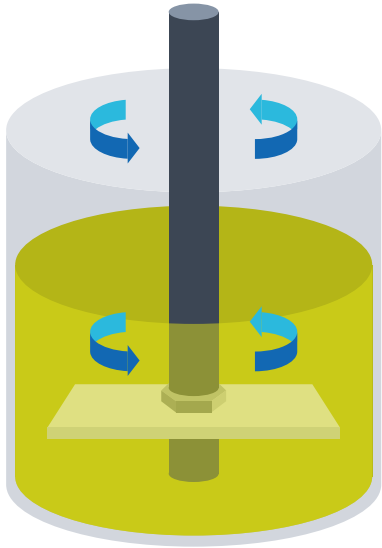
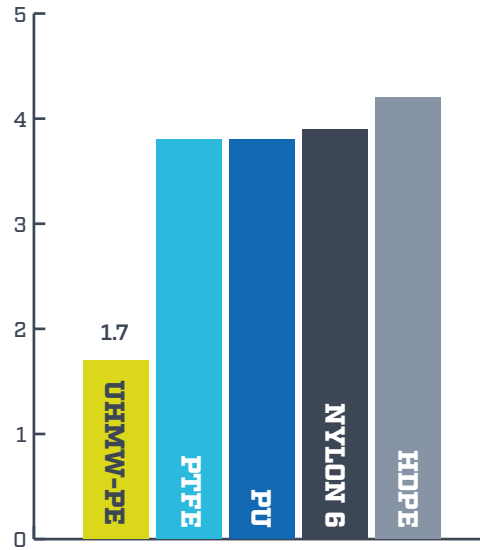


ALUMINUM OXIDE SLURRY ABRASION TEST



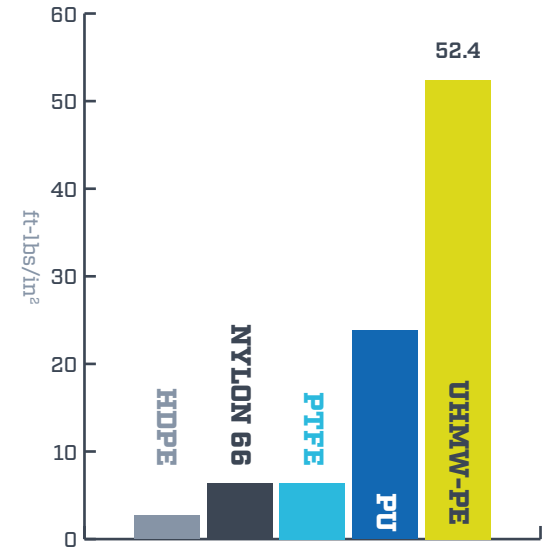
A 27" [68mm] x 1" [25mm] x 0.25" [6.3mm] plaque
1750 rpm for 2 hours
Controlled temperature of 23°C

THE BEST ABRASION RESISTANCE



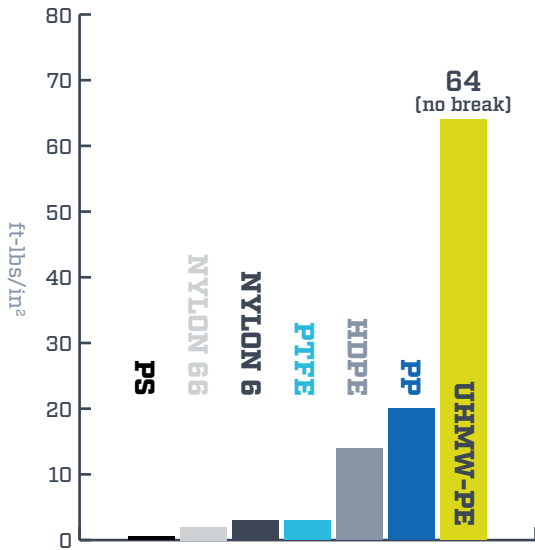
Aluminum oxide slurry test

THE HIGHEST DOUBLE NOTCHED IZOD IMPACT



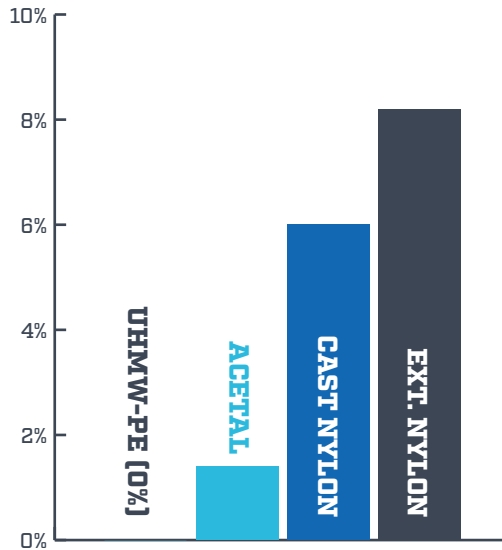
Test method: ASTM D4020-96
Measured at 23°C

THE HIGHEST NOTCHED IZOD IMPACT*



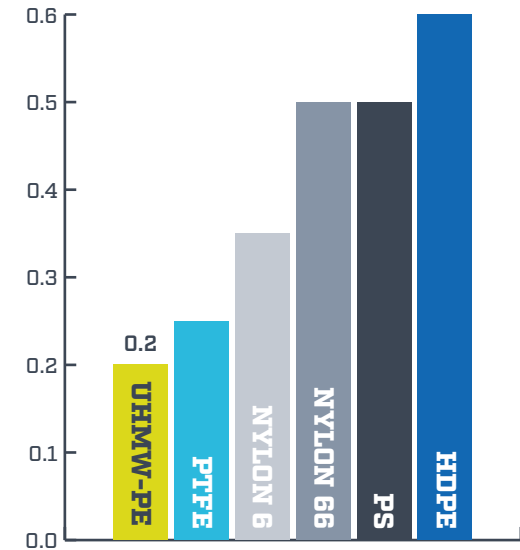
Test method: ASTM D256-93A
Measured at 23°C

ABSORBS THE LEAST AMOUNT OF MOISTURE



% of absorption

THE BEST STATIC COEFFICIENT OF FRICTION



Against polished steel
Test method: ASTM 1894-95
Measured at 23°C