

ULTRA-TUFF™

Protects
Your Product



Protects
Our Environment

Global Warming Potential

Nylon (PA6)	6.70
Nylon (PA66)	6.40
PBT	4.88
Polycarbonate	3.40
Acetal (POM)	3.20
ULTRA TUFF™	3.08 (kg CO ₂ eq)

Other ETP data is based upon the Eco-profiles data from www.plasticseurope.org
ULTRA-TUFF™ Data is based upon Korea LCI database and Ecoinvent database

Better for Customers

Reduces Plastic Waste in Landfills
Reduces Risk of Foreign Material

Better for Employees

Reduces Exposure to Chemicals
Reduces Noise in Workplace

14X Higher Abrasion
Resistance than POM

2.5% More Impact
Resistant than PA, PBT

30X More Resistant to
Solvents, Salts, Acids &
Bases than PA



No Volatile Organic
Compounds

No Formaldehyde

No Acrylonitrile

Resistant to Hydrolysis

Up to 16X Quieter in
Operation than POM



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+Note: The information contained in this publication is provided on an "as is" basis with no guarantees of completeness, accuracy, usefulness or timeliness.