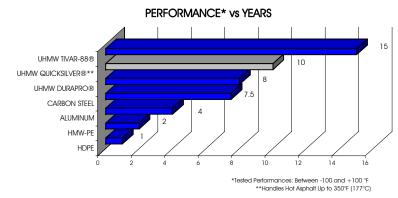
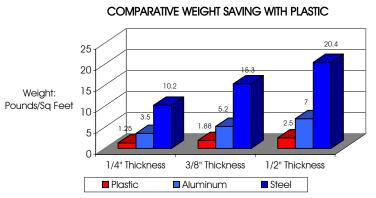


## SELECT YOUR TRUCK BOX LINER SYSTEM

CHARACTERISTICS & VARIETIES	IMPACT VALUES	MEDIA TRANSPORTED
Non-sticking surface - Limited abrasion resistance.	Minimal	Fine Sand, Dry Dirt, Snow
Good Abrasion Resistance Fast Installation Process Used in higher temperature applications up to 180°F	Moderate	Crushed Rock & Sand, Wet Dirt Gravel, Excavation Residue
Excellent abrasion resistance Excellent Non-stick qualities Used in applications up to 350°F for asphalt	Moderate to Superior	Gravel, Asphalt Excavation Residue
Non-sticking, Better abrasion than HMW Ltd.® 4'x10' Sheets -Simplified attachment process	Moderate	Crushed Sand, Wet Dirt, Gravel, Excavation Residue
Double the abrasion life than reprocessed Will take larger particulate & rock US 3/4" or more for floor liners More dimensionally stable Retains Coefficient of Friction in High Heat	Superior	Gravel, Rock, Fluid Products, Excavation Residue
	Non-sticking surface - Limited abrasion resistance.  Good Abrasion Resistance Fast Installation Process Used in higher temperature applications up to 180°F  Excellent abrasion resistance Excellent Non-stick qualities Used in applications up to 350°F for asphalt  Non-sticking, Better abrasion than HMW Ltd.® 4'x10' Sheets -Simplified attachment process  Double the abrasion life than reprocessed Will take larger particulate & rock US 3/4" or more for floor liners More dimensionally stable	Non-sticking surface - Limited abrasion resistance.  Minimal  Good Abrasion Resistance Fast Installation Process Used in higher temperature applications up to 180°F  Excellent abrasion resistance Excellent Non-stick qualities Used in applications up to 350°F for asphalt  Non-sticking, Better abrasion than HMW Ltd.® 4'x10' Sheets -Simplified attachment process  Double the abrasion life than reprocessed Will take larger particulate & rock US 3/4" or more for floor liners More dimensionally stable





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