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APPLICATION GUIDELINES RMPP141

	Stiffness	Impact Strength	Operating Temperature	FNCT Chem Resistance	Surface Properties	Ring Stiffness	Creep
INFRASTRUCTURE:							
Underground Tanks	S	B	B	S		S	S
Chemical Tanks	S	B	B	S		S	S
Solar Hot Water Tanks	S	B	S	S		S	S
Manholes	S	S	B			S	S
Inspection Pits	S	S	B			S	S
Pipe Connectors	S	S				S	S
AUTOMOTIVE:							
Air Ducts	S	B	S	B			
Hydraulic Oil Tanks	S	S	S	S			
DEF Tanks	S	B	S	S			
Seats	S	S			B		
Transport Panels	S	S	B		S		
FURNITURE:							
	S	S	B		S		
MATERIALS HANDLING:							
	S	S	B		B		
Autoclaveable	S	S	S		B		

Significant = S

Beneficial = B

PLEASE NOTE THE ABOVE ARE GUIDELINES ONLY - INDICATING THE MOST IMPORTANT PROPERTIES FOR THE APPLICATION, MAINLY COMPARED TO POLYETHYLENE
 ALL APPLICATIONS SHOULD BE TESTED USING RMPP141 TO ENSURE FIT FOR PURPOSE.