



Flexible Conduit Characteristics Quick Reference Chart

	DURAFLEX®								MEGAFLEX®				
	Type H-3	Type H-5	Type H-6	Type C-2 Type C-3	Type C-4	Type CAB-3N	Type CAB-4N	Type CAB-3SS	C10000	C11000	C11020	C11060 C11070	C11013
Pressure Tight	•	•	•	•	•	•	•	•	•	•	•	•	•
Suitable for Fluids	•	•				•	•	•					
Electrical Wiring Protection	•	•	•	•	•	•	•	•	•	•	•	•	•
Abrasion Resistant	•	•	•	•	•	•	•	•					•
Extreme Abrasion Resistance						•	•	•					
Non-Sparking	•	•	•	•	•								
High Temperature Applications						•	•	•					
Radio Frequency Shielding				•		•	•						
Electromagnetic Shielding						•	•	•				•	•
Lightning Strike Protection						•	•	•					
Chemical Resistance									•	•			
Corrosion Resistant				•		•	•	•			•	•	
Severe Mechanical Applications						•	•	•			•	•	
Low Electrical Resistance												•	
Electrical Continuity	•	•	•	•	•	•	•	•			•	•	•
Maximum Flexibility										•			
Lightweight									•	•	•		

(1) Applicable Fittings required for electrical and pressure applications (2) Megaflex® characteristics will vary based upon overbraid options

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