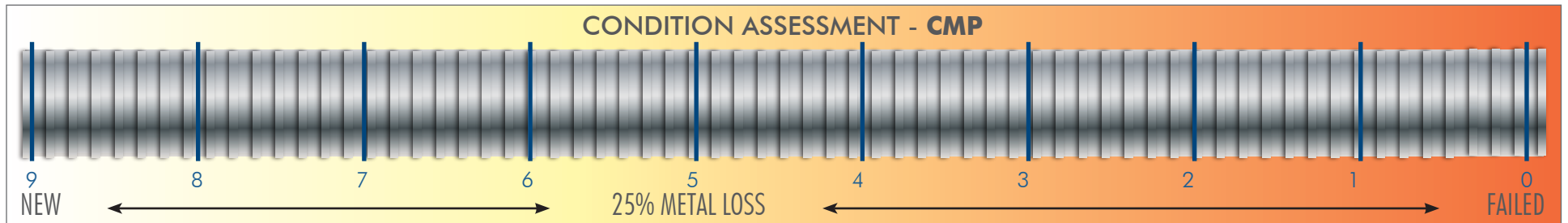
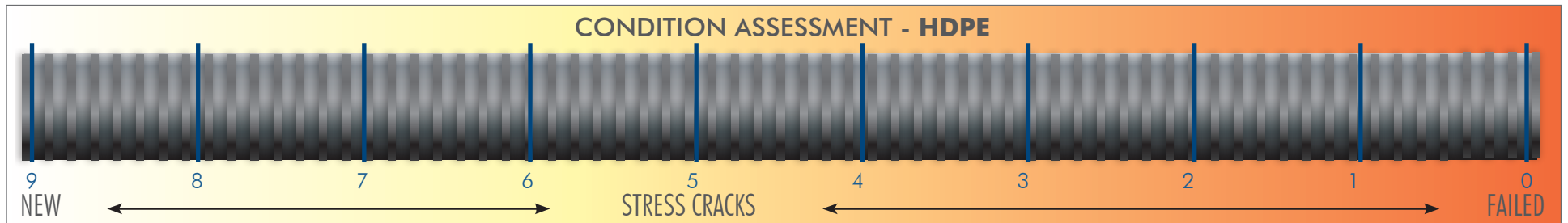
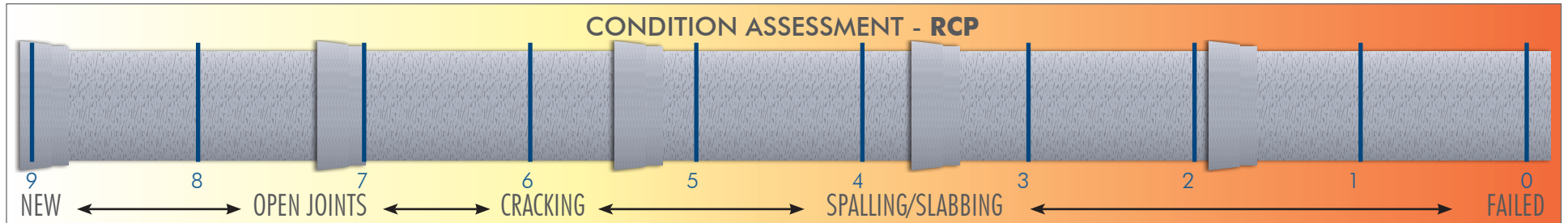


		SPAN/DIAMETER	PRODUCT	DESCRIPTION
DRAINAGE & STRUCTURES		12" – 36"	A2™ Liner Pipe	 <p>PVC corrugated pipe with smooth interior wall</p>
		18" – 102"+	ULTRA FLO®	
		12" – 144"	Corrugated Metal Pipe	 <p>Corrugated aluminized, polymer-coated steel, and aluminum alloy in round and pipe arch</p>
		30" – 120"	DuroMaxx®	
		4' – 20'+	Tunnel Liner Plate	Steel and aluminum 2-flanged plate
		5' – 25'+	ALSP	Aluminum structural plate
			MULTI-PLATE®	Galvanized steel structural plate
		8'-9" – 35'-5"	ALBC	Aluminum box culvert
		19'-5" – 70'	SUPER SPAN™	Galvanized steel structural plate long spans
			SUPER-PLATE®	Aluminum structural plate long spans
BridgeCor®			Deep corrugation galvanized steel structural plate	
	12' – 102'	CON/SPAN® & BEBO®	Precast concrete arches	
SANITARY SEWER		12" – 36"	A2™ Liner Pipe	PVC corrugated pipe with smooth interior wall
		30" – 120"	DuroMaxx®	Steel reinforced polyethylene (SRPE) pipe

ASSESSING THE EXISTING STRUCTURE



Non Structural Enhancements	Partial Structural Relining	Full Structural Relining	Full Structural Relining
Applied Linings and Paved Inverts			
Pipe and Plate products under reduced loads			
		Pipe and Plate products under full loads	
		Pipe and Plate products under full loads PLUS Safe Working Environment w/TLP	

EACH STRUCTURE NEEDS TO BE EVALUATED BY A QUALIFIED ENGINEER. THE BEST RELINING SOLUTION WILL DEPEND ON MANY VARIABLES AND OBJECTIVES, ALL OF WHICH NEED TO BE DEFINED.