












Retractable Fittings Selection Chart

											
	CSR	SensoGate WA 130	SensoGate WA 130 H	SensoGate WA 131	SensoGate WA 131 H	SensoGate WA 131 M	SensoGate WA 131 MH	Ceramat WA 150	Ceramat WA 154	Ceramat WA 160	WA 125+
Ceramic Seal								■	■	■	
ATEX Approval		■	■	■	■	■	■	■	■	■	
Material, Process-Wetted											
Stainless Steel	■	■	■	■	■	■	■	■	■	■	■
Polymer	■	■		■		■		■		■	
Hastelloy		■		■		■		■	■		
Titanium		■		■		■		■	■		
Process Connection											
DIN Flange		■		■		■		■		■	■
ANSI Flange		■		■		■		■			
Sanitary Connections			■		■		■	■	■	■	
1" NPT				■		■					
	Stainless *(Plastic 1½" NPT)										
Pneumatic/Manual	Manual	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Manual	Manual	Pneumatic	Pneumatic	Pneumatic	Manual
Insertion Depth (mm)	69.85 (Plastic) 67.31 (Stainless)	88 or 143	46	Reference Spec Sheet	Reference Spec Sheet	Reference Spec Sheet	Reference Spec Sheet	135	300	600, 1000, 1500, 2000	210
Max. Pressure (psi)	100 (Plastic) 150 (Stainless)	87	87	87 ... 145	87	87 ... 145	232	87	145	87	145
Temperature (°F)	176° (CPVC) 212° (PVDF) 248° (Stainless)	316 SS, Hastelloy: 41 ... 284 PEEK HD, PVDF HD: 41 ... 248 PEEK, PVDF: 41 ... 212	41 ... 284	14 ... 158	14 ... 158	14 ... 158	14 ... 158	41 ... 248, sterilization 266 ... 284	14 ... 158	316 SS, 316 SS, PVDF: 41 ... 248 PP: 41 ... 194	-22 ... 248

*High purity conductivity measurements only.