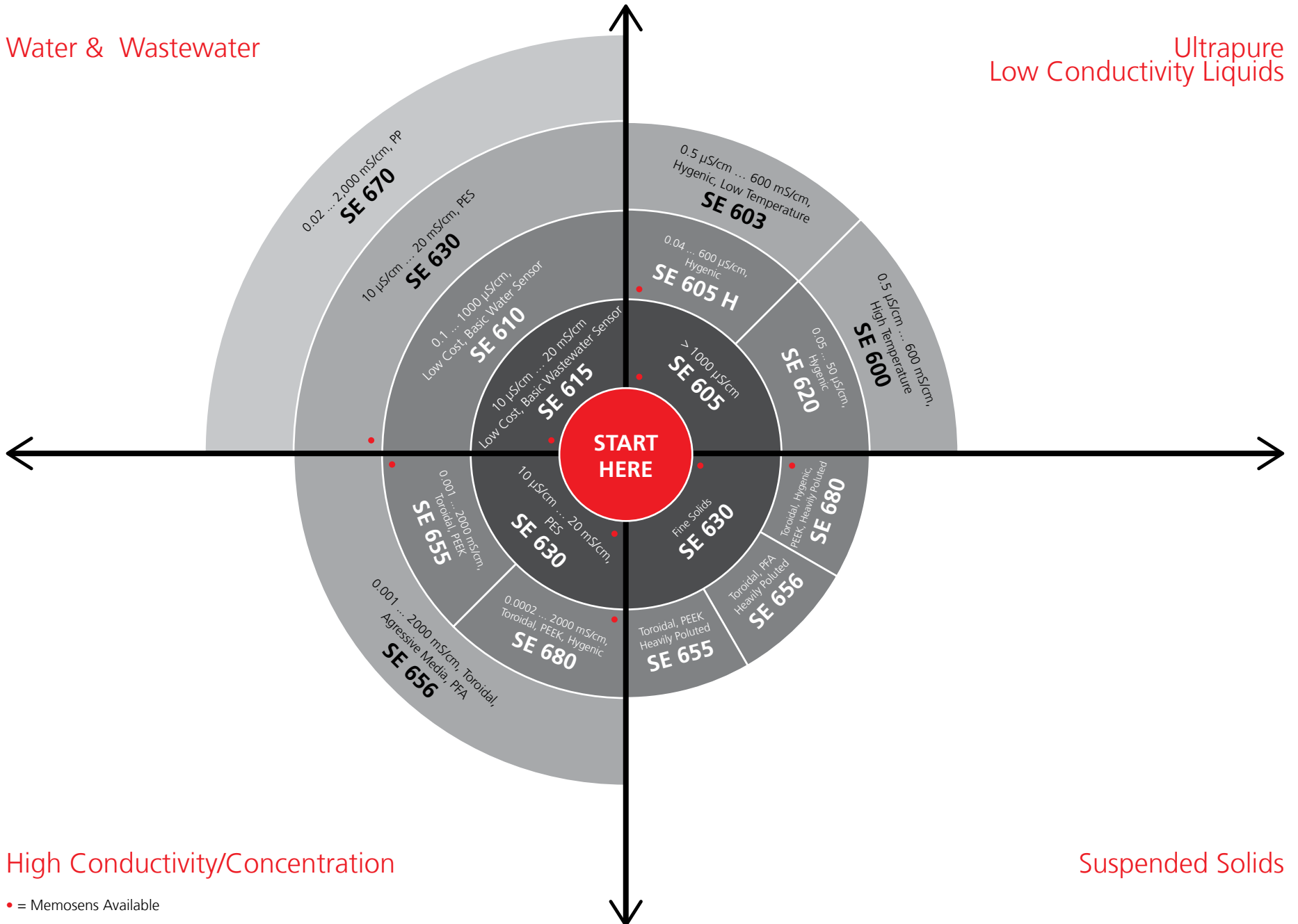















Conductivity Sensor Target



Conductivity Sensor Selection Chart

													
	SE 600	SE 603	SE 604	SE 605	SE 605 H	SE 610	SE 615	SE 620	SE 630	SE 655	SE 656	SE 670	SE 680
Memosens Compatible			■	■	■		■		■				■
Conductivity Range (µS/cm)			0 to 500	0 to 1,000	0 to 1,000	0 to 1,000		0 to 50					
Conductivity Range (mS/cm)	0 to 600	0 to 600					0 to 20		0 to 20	0 to 2,000	0 to 2,000	0 to 2,000	0 to 2,000
Stainless Steel	■		■	■	■			■					
Plastic		■				■	■		■	■	■	■	■
Temperature Range (°F)	32 to 410	32 to 248	-4 to 248	-4 to 248	-4 to 275	50 to 194	23 to 176	32 to 275	25 to 275	25 to 257	25 to 257	32 to 140	14 to 257
Pressure Range (psi)	0 to 362	0 to 174	0 to 362	0 to 232	0 to 362	0 to 87	0 to 58	0 to 232	0 to 232	0 to 290	0 to 232	0 to 145	0 to 145
Concentration Measurements	■	■								■	■	■	■
Low Cost (Water Treatment)						■	■						
Hygienic/Electropolished					■			■					■
CIP/SIP/Autoclavable			■	■	■			■					■
High Chemical Resistance		■								■	■		■

Please refer to our technical specifications for complete sensor details