	Purpose	Age Range	Information on Clinical Populations	Scoring Software	Quadrant Scores based on Dunn's Model of Sensory Processing	Spanish Forms Available	Completed By	Context Specific	Other Common Uses of the Sensory Profile
Infant/Toddler Sensory Profile	<ul> <li>To measure infants' and toddlers' sensory processing abilities</li> <li>Profile the effect of sensory processing on functional performance in the daily life of an infant/toddler</li> </ul>	0–3 years	Autism, Developmental Delay, Down Syndrome, Sensory Integration Disorder, Reflux, & more	Yes*	Yes	Yes	Caregiver	Home, Community	Use with the Adolescent/Adult Sensory Profile to determine sensory processing style of parent/caregiver
Sensory Profile	<ul> <li>Measure children's sensory processing abilities</li> <li>Profile the effect of sensory processing on functional performance in the daily life of a child at home</li> </ul>	3–10 years	Autism, ADHD, Fragile X, Developmental Disorders	Yes*	Yes	Yes	Caregiver	Home, Community	Use with Sensory <i>Profile School Companion</i> to assess performance in two contexts (home and school)
Sensory Profile Supplement	<ul> <li>Provide clinical reasoning and more in-depth intervention strategies</li> <li>Provide the current Sensory Profile user with quadrant cut scores and expanded cut scores</li> </ul>	3–10 years	N/A	Yes*	Yes	No	Clinician	Home, Community	Provides Quadrant Scores for the Sensory Profile for ages 3:0 through 10:11
Sensory Profile School Compan- ion	<ul> <li>Measure students' sensory processing abilities</li> <li>Profile the effect that sensory processing has on functional performance in the school environment</li> </ul>	3–11 years	Autism, Asperger's, ADHD	Yes*	Yes	No	Teacher	School	Use with <i>Sensory Profile</i> to assess performance in two contexts (home and school)
Adolescent/ Adult Sensory Profile	<ul> <li>Measure an adolescent's and adult's sensory processing abilities</li> <li>Profile the effect of sensory processing on functional performance in their daily life</li> </ul>	11 years and up	Schizophrenia, Bipolar Disorder	Yes*	Yes	No	Self	Home, Community, School	Use with any other Sensory Profile product to determine how sensory processing impacts interpersonal relations