## SOFGIEL I SOFtips PRO ${ }^{\text {TM }} \mathbf{x I I}$

ALMOND





SOFtip PRO ${ }^{\text {TM }}$ XII Standard Almond
$\xlongequal{0.7}$
$\stackrel{\left(\begin{array}{c}1 \\ 7 \\ 9.3\end{array}\right.}{\left(\begin{array}{c}1 \\ 0\end{array}\right.}$ $\stackrel{\bar{\sigma}}{ }{ }_{8.8}^{\begin{array}{c}1 \\ 8\end{array}}$ $\stackrel{\stackrel{\rightharpoonup}{4}}{\substack{1 \\ 9 \\ 8.4}} \stackrel{\stackrel{\rightharpoonup}{\dot{j}}}{\substack{1 \\ 10 \\ 7.9}}$ $\stackrel{58}{\underset{\sim}{4}\binom{1}{11}}$


SOFtip PRO ${ }^{\text {TM }}$ XII Standard Almond $\underbrace{\overbrace{N}}_{9.5}$



## ROUND



SOFtip PRO ${ }^{\text {TM }}$ XII Standard Round
$\qquad$ $\stackrel{\sim}{9.8}$

$\stackrel{\stackrel{\leftrightarrow}{\oplus}}{\overbrace{9.2}^{8}} \stackrel{\infty}{\stackrel{\infty}{2}}$
$\stackrel{\infty}{\stackrel{\infty}{6} \underbrace{9}_{8.6} \stackrel{\ominus}{9}}$
$\stackrel{\varphi}{ \pm} \underbrace{\int_{10}^{10}}_{8}$
$\stackrel{9}{9} \underbrace{11}_{7.3}$

