## Createit



## Varios2／Varios tips



$$
\begin{aligned}
& \text { 疗 Correct application of the tip to a tooth } \\
& \text { NSK ultrasonic scaler is a Piezoelectronic type, with a tip that has a linear reciprocating motion. } \\
& \begin{array}{l}
\text { The tip generates varying amounts of power according to the para tof thear tecip thatocat is ang milided to the tooth. } \\
\text { The impact on the tooth surface and the essults will vary depending on which part of the tip is applied to the tooth. }
\end{array} \\
& \text { The impact on the tooth surface and the results will vary depending on which part } \\
& 2 \text { The angle of the tip } \\
& \begin{array}{l}
\text { The tip should be applied to the tooth surface at an angle of } 15 \text { degrees or less with the last } 2-3 \mathrm{~mm} \text { of the tip in } \\
\text { contact with the tooth. The end of the tip (the most powerful part) should not be applied to the tooth surface as }
\end{array} \\
& \begin{array}{l}
\text { contact with the tooth. The enco of the tip the most powerful part) } \\
\text { this could lead to tooth sensitivivity and discomfort for the patient. }
\end{array} \\
& \text { 骂3 Application and motion of the tip } \\
& \text { The tip should be applied to the tooth in a feather-light manner. Small, overlapping motions while keeping the } \\
& \begin{array}{l}
\text { last } 2-3 \mathrm{~mm} \text { of the tip in contact with the tooth is the most effective way to remove calculus. When removin } \\
\text { heavy tenacious calculus, the end of the tip may be placed against the calculus to begin to break itup. Care }
\end{array} \\
& \text { should be taken not to place the point of the tip against the tooth as this could damage the tooth surfacae. Failure } \\
& \begin{array}{l}
\text { to keep the tip in motion or applying excessive force to the tooth surface may damage the tooth, and/or caus } \\
\text { patient discomfort. This also dampens the movement of the tip and decreases the efficacy of the machine. }
\end{array} \\
& 4 \text { Power setting } \\
& \begin{array}{l}
\text { The power setting adjustment is dependent on the condition of the oral cavity. Beginn ing on a low power setting } \\
\text { and gradually increasing powerto meet the needs of the oral cavity is recommended while maintaining the }
\end{array} \\
& \begin{array}{l}
\text { and gradually increasing power to meet the needs of the oral cavity is recommended w } \\
\text { lowest effective power setting to complete calculus and biofilm removal effectively. }
\end{array}
\end{aligned}
$$




SCALING

## SCALING






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Nsk |sataced

| ORe大rcoot | Z217103 |
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Referto the power suide on pages $35-36$.

## SCALING



# PERIO 

PERIO
MODEL $\mathbf{P 1}$

| Removal of supra and subgingival biofilm and very |
| :--- |
| linht calculus inarow deep pockets and tight |
| interproximal areas |


| model P2D | model P3D |
| :---: | :---: |
| - Removal of tenacious subgingival calculus in narrow <br> deep pockets and tight interproximal areas <br> - Periodontal debridement |  |
|  |  |
|  |  |
|  |  |
| - Single use • Diamond coated - Right curved type | - Single use • Diamond coated - Left curved type |
|  |  |



Cross section diagram is the imge of a point 1 mm from the end. The illustrated tip diagram is fourtimes bigger than the actual size.
Refert to the power guide on pages $35-36$


PERIO


## PERIO




PER\|O (Implant Maintenance)



For effective cleaning following debridement or scaling. *No scaling effect.

## ENDODONTICS

ENDODONTICS



ENDODONTICS
$\xrightarrow[\text {-Root canal cleaning and root canal enlargement }]{\text { MODEL E9D }}$
moor E5
moon E6
.Lateral condensation
1

$2 \int_{22}^{2}$


| OROER CODE | Z217305 |
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ENDODONTICS



mooet E30RD moее E30L
lamond coated tip allows efficient cavity preparation




moose E31D
-Diamond coated tipallows efficient cavitypreparation mooes E32D
.


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$$
\begin{aligned}
& \text { Single use } \left.\begin{array}{c}
\text { Piamond coated } \\
\text { FForanterioror teeteth }\left(0^{\circ}\right)
\end{array}\right)
\end{aligned}
$$

ngle use .Diamond coated


## RESTORATIVE



| moos G67D | moon G68D |
| :---: | :---: |
| - For molar, interdental proximal caries (The hemispherical top of the tip does not allow |  |




POWER GUIDE

| TIPNO. | NSK |  | Satelec ${ }^{\circledR}$ <br> $\underset{\substack{\text { P-Max× } \\ \text { P5 } \\ \text { S. }}}{ }$ |
| :---: | :---: | :---: | :---: |
|  | Varios2 | Varios |  |
| scaling |  |  |  |
| G1 | © 7 | © 3 | 15 |
| G2 | © 7 | © Max | 15 |
| G3 | $\bigcirc 7$ | © 3 | 15 |
| G4 | © 5 | $\bigcirc_{3}$ | 15 |
| G5 | © 6 | $\bigcirc 3$ | 15 |
| G6 | $\bigcirc_{8}$ | © 1 | 15 |
| G8 | $\bigcirc 7$ | © 3 | 15 |
| G9 | $\bigcirc 5$ | ©1 | 15 |
| G11 | © 6 | $\bigcirc^{3}$ | 15 |
| G12 | $\bigcirc 7$ | $\bigcirc^{3}$ | 15 |
| G13 | $\bigcirc_{6}$ | $\bigcirc_{3}$ | 15 |
| Perio/maintenance |  |  |  |
| P1 | ©6 | (1)2 | 5 |
| P1D | (10 | (1)2 | 5 |
| P2D | ©8 | (P4 | 5 |
| P3D | ©8 | (14 | 5 |


| TIP No. | NSK |  | Satelec ${ }^{\circledR}$ $\underset{\substack{\text { P-Max×S } \\ \text { P5 }}}{ }$ |
| :---: | :---: | :---: | :---: |
|  | $\mathrm{V}_{\text {ariosios2 }}$ | Varios |  |
| P10 | (1) 10 | (P) Max | 5 |
| P11R | (10 10 | (1) Max | 5 |
| P11L | (10 | (1) Max | 5 |
| P20 | ©8 | (P4 | 5 |
| P21R | ©8 | (1)4 | 5 |
| P21L | ©8 | ©4 | 5 |
| P25R | © 10 | (1)4 | 5 |
| P25L | (10 | (14 | 5 |
| P26R | ©6 | $\mathrm{P}_{3}$ | 5 |
| P26L | ©6 | $\oplus_{3}$ | 5 |
| P40 | (1) | (1) | 5 |
| P41 | (1) ${ }^{\text {a }}$ | ©1 | 5 |
| V-P10 | ©6 | $\mathrm{P}_{3}$ | 5 |
| V-P11R | ©6 | $\oplus^{\text {® }}$ | 5 |
| V-P11L | ©6 | © $_{3}$ | 5 |
| V-P12 | ©6 | (1) 3 | 5 |
| V-P26R | ©6 | (1) ${ }^{3}$ | 5 |


| tipno. | NSK |  | Satelec $\underset{p-\text { P-Max }}{\text { PS }}$ |
| :---: | :---: | :---: | :---: |
|  | $\mathrm{V}_{\text {ararios2 }}$ | Varios |  |
| V-P26L | (1)6 | (1)3 | 5 |
| endodontics |  |  |  |
| E4 | © 6 | $\mathrm{B}_{3}$ | 5 |
| E4D | (®) | ® $_{3}$ | 5 |
| E5 | (E) 10 | ${ }^{\text {B }} 3$ | 5 |
| E6 | © 10 | (B) 4 | 5 |
| E7 | © 6 | © Max | 5 |
| E7D | $\Theta_{6}$ | © Max | 5 |
| E8 | (E) 2 | (B) 4 | 5 |
| E8D | ${ }^{(3)}$ | (B4 | 5 |
| E9 | © 6 | (B4 | 5 |
| E9D | © 7 | © 4 | 5 |
| E15D | ©6 | $\mathrm{E}_{3}$ | 5 |
| E11 | © 4 | ® $_{3}$ | 5 |
| E12 | $\boldsymbol{E}_{3}$ | $\boldsymbol{E B} 3$ | 5 |
| E30RD | © 6 | $\boldsymbol{B}_{3}$ | 5 |
| E30LD | © 6 | © 3 | 5 |


| tipno. | NSK |  | Satelec ${ }^{\circledR}$ $\underset{p-\text { Max }}{\substack{\text { P5 }}}$ |
| :---: | :---: | :---: | :---: |
|  | Varioss | ${ }_{\text {Varasios }}^{\text {Thaso }}$ |  |
| E31D | ©6 | © ${ }^{3}$ | 5 |
| E32D | © 6 | © 3 | 5 |
| restorative |  |  |  |
| G61D | © 2 | $0^{2}$ | 15 |
| G62D | $\bigcirc_{2}$ | $0_{3}$ | 15 |
| G65D | $0_{2}$ | $0^{2}$ | 15 |
| G66D | $0_{2}$ | $0_{2}$ | 15 |
| G67D | © 2 | ${ }^{(3)}$ | 15 |
| G68D | © 2 | $\bigcirc_{3}$ | 15 |



How to use the Varios Tip Card


## The Varios Tip Videos

Please watch the videos about the Varios tip range at the below websites to ase watch the videos about the Varios tip range at the below website
experience the precision and quality that is synonymous with NSK.


