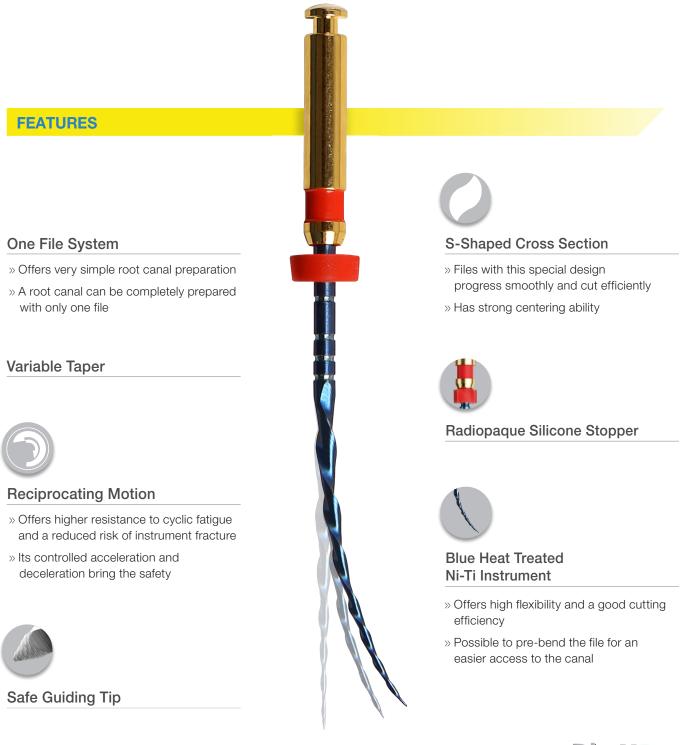


Dia-XR Blue Files are designed for one file shaping and made by Nickel Titanium with a blue heat treatment. Dia-XR Blue Files allow a greater flexibility enabling a safer and smoother canal preparation procedure and a wider range of clinical cases.





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Passion for Innovation

## **INSTRUCTIONS**

Canal Preparation	<ul> <li>» Prepare the straight-line access to canal orifice by Gate Drills</li> <li>» Check the working length and canal with X-Ray</li> <li>» Moves the file in-and-out pecking motion with a very light pressure and continues the root canal preparation until approx. 2/3 of the estimated working length</li> <li>» Repeats shaping until it reaches working length</li> </ul>
Canal Retreatment	<ul> <li>» Remove Gutta Percha materials in the coronal third with Gate Drills</li> <li>» Use R25 by a brushing motion against lateral walls until working length has been reached</li> <li>» If it has the resistance, do not apply the pressure</li> </ul>

» Remove the instrument from the canal and reapply the solvent and try again

## PACKAGES







Pkg. of 6

## **GUTTA PERCHA POINTS & PAPER POINTS DIA-PRO R**

» Dia-Pro R is designed to be used to complement Dia-XR Blue Files.

**Root Canal** Filling

Gutta Percha Points







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