



135°C
SSS

PX65 / PX65L Prof Line Handpieces



DURACOAT NSK's latest surface enhancement technology, takes advantage of the non allergic and biocompatible properties of titanium to further improve durability. DURACOAT creates a smooth, scratch proof surface that feels comfortable in the hand.

NSK CELLULAR GLASS OPTICS** By fusing multiple glass fibres into a single glass optic rod, Cellular Glass Optics delivers 20 % brighter illumination to the area you need to examine. The cellular rod will not deteriorate from repeated Sterilisation and keeps its lighting intensity for longer periods of time.

CLEAN HEAD SYSTEM The patented NSK Clean Head System is a special mechanism designed to automatically prevent the entry of fluids and other contaminants into the handpiece head prolonging the life of the bearings.

NSK SINGLE SPRAY NSK's Single Spray ensures efficient cooling of both a bur and skin surface.

NSK AUTOCLAVABLE All NSK PX65 and PX65L handpieces offer superior durability and longlasting high performance even after repeated autoclaving up to 135 °C.

Key Features

- DURACOAT;
- Solid titanium body (outside)*;
- Cellular Glass Optics**;
- Autoclavable;
- Clean head system;
- Single Spray;
- 1 : 1 Direct Drive;
- Optics**;
- Max. speed 40,000.

Handpieces	Length	Weight
PX65	94mm	65g
PX65L	94mm	68g

* with the exception of the top of handpiece. ** PX65L only