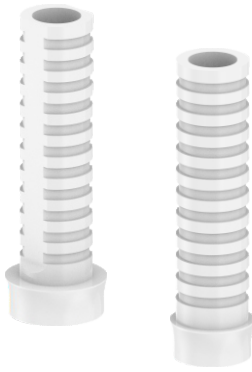


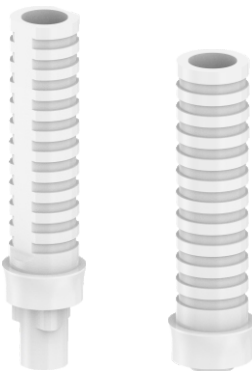
## PEEK Temporary Cylinders: Material Change

The decision was made to change the PEEK material to a new radio-opaque PEEK. The new radio-opaque PEEK adds the advantage to verify the seating of the abutment during X-ray procedures.



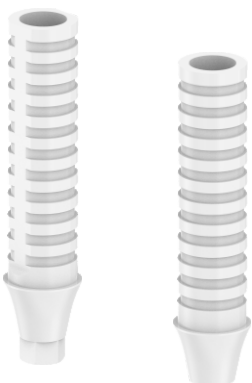
### EXTERNAL HEX

Old Code	New Code	Engaging or Non-engaging	Diameter
PKIP2H	PKR-EX-30	Engaging	3.0mm
PKIP2NH	PKR-NX-30	Non-engaging	3.0mm
PKBN2H	PKR-EX-34	Engaging	3.25mm
PKBN2NH	PKR-NX-34	Non-engaging	3.25mm
PKB2H	PKR-EX-40	Engaging	4.0mm
PKB2NH	PKR-NX-40	Non-engaging	4.0mm
PKBA2H	PKR-EX-50	Engaging	5.0mm
PKBA2NH	PKR-NX-50	Non-engaging	5.0mm
PKBBB2H	PKR-EX-60	Engaging	6.0mm
PKBBB2NH	PKR-NX-60	Non-engaging	6.0mm
PKMAX9-2H	PKR-EX-70	Engaging	7.0mm
PKMAX9-2NH	PKR-NX-70	Non-engaging	7.0mm



### TRI-NEX

Old Code	New Code	Engaging or Non-engaging	Diameter
PKC-EL-35-2	PKR-EL-35	Engaging	3.5mm
PKC-EL-43-2	PKR-EL-43	Engaging	4.3mm
PKC-EL-50-2	PKR-EL-50	Engaging	5.0mm
PKC-EL-60-2	PKR-EL-60	Engaging	6.0mm
PKC-NL-35-2	PKR-NL-35	Non-engaging	3.5mm
PKC-NL-43-2	PKR-NL-43	Non-engaging	4.3mm
PKC-NL-50-2	PKR-NL-50	Non-engaging	5.0mm
PKC-NL-60-2	PKR-NL-60	Non-engaging	6.0mm



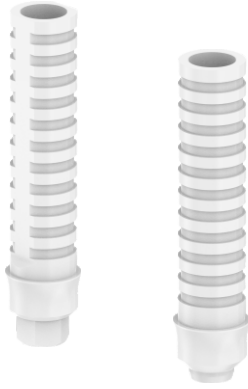
### DEEP CONICAL

Old Code	New Code	Engaging or Non-engaging	Diameter
PKC-DC3-2	PKR-DC3	Engaging	3.0mm
PKC-DC4-2	PKR-DC4	Engaging	4.2mm
PKC-DC5-2	PKR-DC5	Engaging	5.0mm
PKC-NDC3-2	PKR-NDC3	Non-engaging	3.0mm
PKC-NDC4-2	PKR-NDC4	Non-engaging	4.2mm
PKC-NDC5-2	PKR-NDC5	Non-engaging	5.0mm

Images are for illustration purposes only and do not necessarily accurately represent the product. Not all products are cleared for sale in all countries.

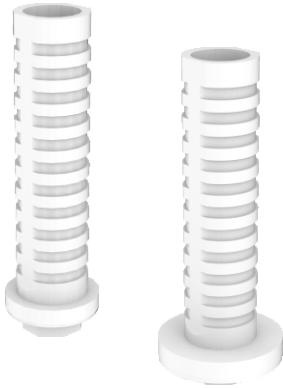
[SOUTHERNIMPLANTS.COM](http://SOUTHERNIMPLANTS.COM)

# PEEK Anatomical Abutments: Material Change



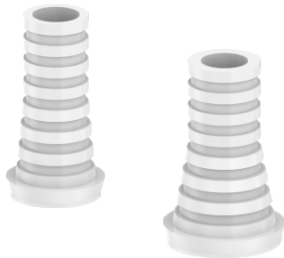
## PROVATA® / INTERNAL HEX (M-SERIES)

Old Code	New Code	Engaging or Non-engaging	Diameter
PKC-3M-2	<b>PKR-3M</b>	Engaging	3.0mm
PKC-3NM-2	<b>PKR-3NM</b>	Non-engaging	3.0mm
PKC-M-2	<b>PKR-M</b>	Engaging	4.0mm
PKC-NM-2	<b>PKR-NM</b>	Non-engaging	4.0mm
PKC-Z-2	<b>PKR-Z</b>	Engaging	5.7mm
PKC-NZ-2	<b>PKR-NZ</b>	Non-engaging	5.7mm



## INTERNAL OCTAGON (IT)

Old Code	New Code	Engaging or Non-engaging	Diameter
ITS-PKC1	<b>PKR-ITS</b>	Engaging	5.0mm
ITS6-PKC1	<b>PKR-IT6</b>	Engaging	6.0mm



## COMPACT CONICAL

Old Code	New Code	Engaging or Non-engaging	Diameter
PKC-MC	<b>PKR-MC-48</b>	Engaging	4.8mm
PKC-MCW	<b>PKR-MC-60</b>	Engaging	6.0mm