Digital library compatibility table

ROOTT R

ROOTT R
ROOTT R Viper
v1.4

Connections	25, 35, 50, 70, 90, 110 µm abutment-crown gap.	Library selection name	Scanbodies: SPCOIO.06 (Dragon scan)	TO.10	TOS.09	ZBL.03	Direct scan	AN.07 (reverse scan post)	SPCOIO.05 (with old analog AN.06)	SPCOIO.05 (with Viper analog AN.07)	SPCO.06 (with old analog AN.06)	SPCO.06 (with Viper analog AN.07)	SPCOIO.02 (with old analog AN.06)	SPCOIO.02 (with Viper analog AN.07)	CRE.07	CRE.09	Rotational option[3]: Rotation every 60°	Rotational option[3]: Fully rotational	Screw channel options: Angulated 0-20°	Analogs[4]: AN.07 (Viper)	Analogs[4]: AND.01
ZBL.03.V	●	ROOTT ® R and ROOTT R Viper with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
ZBL.03.V (4mm)	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A1.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A2.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A3.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A4.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
ATR1	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
ATR2	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
ATR3	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
ATR4	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
CRE.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
CRE.07 (Rotational)	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
CRE.09	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
CRE.09 (Rotational)	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
PMAB[1]			●	●	●	●		●	●	●	●	●	●	●	●	●	●			●	●
PMAB.06.V[1]			●	●	●	●		●	●	●	●	●	●	●	●	●	●			●	●
PMAB-A.01.V[2]			●	●	●	●		●	●	●	●	●	●	●	●	●	●			●	●
A1A15.09.V	●	ROOTT ® R AxAxxV with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A1A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A2A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A2A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A3A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A3A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A4A15.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
A4A25.09.V	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●
PCO.07	●	ROOTT ® R PCOx and PCOxS with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO1.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO1S.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO2.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO2S.06	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO3.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO3S.07	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCOR.05	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCORS.03	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCO1.08.V[5]	●	ROOTT ® R PCOx.V and PCOxS.V with analogs	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO1S.08.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO2.08.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO2S.08.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO3.09.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCO3S.08.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●
PCOR.06.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●
PCORS.04.V[5]	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●

Notes:
Names - number after dot means product version, letter V stands for Viper version products.
[1] Approved for use with a MEDENTIKA PreFace® Abutment Blank holders.
[2] Approved for use with a Arum Abutment Blank holders.
[3] Possible abutment rotational change.
[4] Possible to choose needed analog.
[5] Viper abutment is different in height form non-Viper abutment.