Digital library compatibility table

ROOTT M P

Viper v2.0

	Connections	Gap between abutment and the crown, µm[1]	Library selection name	Scanbodies: SPCOMIO.07 (Dragon scan)	TOM.05	TOML.04	Direct scan	ANM.05 (reverse scan post)	Only Pro: SPCOMIOS.03	SPCOMS.06	SPCOMIOS.02	PCOM.05	Rotational options[2]: Fully rotational	Rotation every 60°	Screw channel options: Angulated 0-20°	Analogs[4]: ANMSD.02	ANM.05
	PCOMR.01	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110	ROOTT ® M, P Viper, ROOTT ® M, P Viper Pro	●	●	●	●	●	●	●	●	●	●		●	●	●
	Direct on implant	Ordinary - 15 Pro - 0, 15, 25, 35		●	●	●	●	●	●	●	●		●		●	●	●
	AM.05[3]	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110		●	●	●	●	●	●	●	●		●			●	●
	Direct on implant (anti-rotational)	Ordinary - 15 Pro - 0, 15, 25, 35					●	●				●		●	●	●	●
	PCOM.05	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110					●	●				●		●	●	●	●
	PCOMS.04	Ordinary - 35 Pro - 25, 35, 50, 70, 90, 110		●	●	●	●	●	●	●	●		●		●	●	●

Notes:
Names - number after dot means product version.

[1] There are 2 types of libraries: Ordinary - each abutment has only one choice. Pro - each abutment have different choices for different cement gaps.

[2] Possible abutment rotational change.

[3] AM abutment is available in six different heights (mm): 3.5, 5.05, 6.6, 8.15, 9.7, and full body of 11.25. Shortest vesion of AM (3.5mm) has angled screwchannel option.

[4] Possible to choose needed analog.

