## VKS Attachment Retention Level Chart

Vario Kugel SnapVKS-OC 1.7 mm						
	43006550 43006590 43006560 4300C104 supersnap 4300C105 supersnap 4300C106 supersnap 4300C107 supersnap	01 02 03 04 05 06 07	<ul> <li>(4 pounds of retained force)</li> <li>(6 pounds of retained force)</li> <li>(8 pounds of retained force)</li> <li>(10 pounds of retained force)</li> <li>(12 pounds of retained force)</li> <li>(14 pounds of retained force)</li> <li>(16 pounds of retained force)</li> </ul>	Green Yellow Red Light Green Light Yellow Light Red Very Light Green		
Vario Kugel SnapVKS-OC 2.2 mm						
43005440       01       (4 pounds of retained force)       Green         43005450       02       (6 pounds of retained force)       Yellow         43005460       03       (8 pounds of retained force)       Red         4300C204 supersnap       04       (10 pounds of retained force)       Light Green         4300C205 supersnap       05       (12 pounds of retained force)       Light Green         4300C206 supersnap       06       (14 pounds of retained force)       Light Red         Bredent recommends for the following helpful hints to produce a successful long         lasting prosthesis:       .         1. Attachment males must be cast in at least 270 Vickers Hardness to prevent premature wearing of the ball.         2. Never over-polish the male parts since this will hinder adequate retention.         3. For new cases alays begin with the lowest retention level first, which is Green Level # 1.         4. Remind your patients not to "bite" their prosthesis in place, but insert with finger pressure.         5. Patients need to clean their prosthesis at least twice daily; studies have shown that premature wear can occur to the prosthesis if not cleaned regularly.         6. Patients must see their dental health practitioner at least every six months to check the accuracy of the fit of their prothesis, failing to do this will compromise the longevity of the case.         7. Should higher retention levels be needed, go up one level at a time to ensu						
Vario Kugel SnapVKS-SG 1.7 mm						
<b>N</b> 2 N2 N2	43006680 43006660 43006640 430SG104 supersnap 430SG105 supersnap 430SG106 supersnap 430SG107 supersnap 430SG109 supersnap 430SG110 supersnap	01 02 03 04 05 06 07 09 10	<ul> <li>(4 pounds of retained force)</li> <li>(6 pounds of retained force)</li> <li>(8 pounds of retained force)</li> <li>(10 pounds of retained force)</li> <li>(12 pounds of retained force)</li> <li>(14 pounds of retained force)</li> <li>(16 pounds of retained force)</li> <li>(20 pounds of retained force)</li> <li>(22 pounds of retained force)</li> </ul>	Green Yellow Red Light Green Light Yellow Light Red Very Light Green Very Light Red Lightest Green		

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Vario Kugel SnapVKS-SG 2.2 mm							
	43005410 43005420 43005430 430SG204 supersnap 430SG205 supersnap 430SG206 supersnap 430SG208 supersnap 430SG209 supersnap 430SG210 supersnap	01 02 03 04 05 06 08 09 10	<ul> <li>(4 pounds of retained force)</li> <li>(6 pounds of retained force)</li> <li>(8 pounds of retained force)</li> <li>(10 pounds of retained force)</li> <li>(12 pounds of retained force)</li> <li>(14 pounds of retained force)</li> <li>(18 pounds of retained force)</li> <li>(20 pounds of retained force)</li> <li>(22 pounds of retained force)</li> </ul>	Green Yellow Red Light Green Light Yellow Light Red Very Light Yellow Very Light Red Lightest Green			