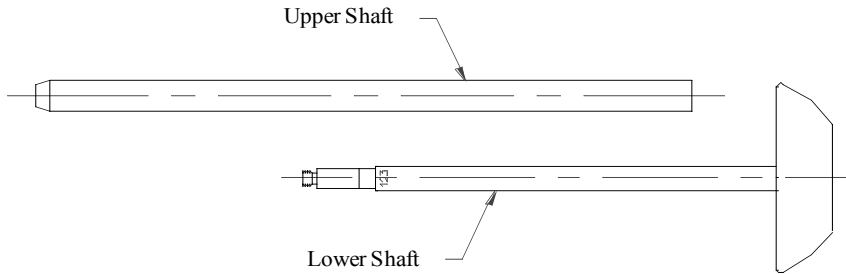


Two Piece Spin Shafts



Two piece Basket and Paddle Shafts are now standard on several Varian (VanKel) Dissolution instruments. The primary advantage of this style shaft is that once the upper drive collar has been adjusted and locked, it does not require readjustment when the lower half is removed at the end of a test for normal cleaning. Also, readjustment is not necessary when changing from Paddles to Baskets. This shaft style may also be used to replace conventional shafts on Distek and Hanson Dissolution Instruments.

The lower half of the two piece spin shaft is available in 316 Stainless Steel, Teflon Coated and all Teflon (Paddle only). The upper half is 316 Stainless steel and comes in three assembly lengths, 15 in, 19 in and 24 in.

Ordering Information:

Upper Half

Catalog Number	VK Part Number	Description
<i>SPNSHT-15</i>	12-1400	15 Inch, Upper Shaft
<i>SPNSHT-19</i>	12-1401	19 Inch, Upper Shaft
<i>SPNSHT-24</i>	12-1402	24 Inch, Upper Shaft

Lower Half

Catalog Number	Description	
<i>SPNBSK-01</i>	12-1430	Clip style, Stainless Steel Basket Shaft
<i>SPNRNG-15</i>	NONE	Oring style, Stainless Steel Basket Shaft
<i>SPNEPD-01</i>	12-1421	316 Stainless Steel Paddle Shaft
<i>SPNNPD-01</i>	12-1420	Teflon Coated Paddle Shaft
<i>SPNTPD-01</i>	NONE	All Teflon Paddle Shaft