



Shephard Grommet

Reference	Material	Lumen	O.D Lange	IF Distance
525-111w	Blue Flpl (w/wire)	1.02 mm	2.30 mm	1.6 mm
520-121	Blue Flpl	1.14 mm	2.30 mm	1.6 mm



Reuter Bobbin

Reference	Material	Lumen	O.D Lange	IF Distance
525-161	Blue Flpl	1.00 mm	2.79 mm	0.86 mm
520-181	Fluoroplastic	1.14 mm	2.80 mm	0.93 mm



Rube

Reference	Material	Lumen	O.D Lange	IF Distance
510-181	Silicone	1.14 mm	6.60 mm	1.00 mm



Shea Parasol

Reference	Material	Lumen	O.D Lange	IF Distance
510-261	Silicone	1.02 mm	1.47 mm	0.81 mm



Paparella

Reference	Material	Lumen	O.D Lange	IF Distance
510-051	Silicone	1.02 mm	(a) 2.44 (b) 2.16	1.00 mm
510-061	Silicone	1.14 mm	(a) 2.44 (b) 2.16	1.00 mm

Pistones



Fluoroplastic Pistón

Reference	Material	Lenght	Shaft Dia.	Loop Dia.
402-600	Fluoroplastic	6.00 mm	0.6 mm	0.6 mm



Titanium / Fluoroplastic Pistón

Reference	Material	Type	Lenght	Shaft Dia.
409-500	Ti./fluoroplastic	Piston	5.00 mm	0.6 mm



Robinson Bucket Handled

Reference	Material	Type	Lenght	Shaft Dia.
422-400	Titanium	Standard	4.00 mm	0.6 mm
422-450	Titanium	Standard	4.50 mm	0.6 mm
422-500	Titanium	Standard	5.00 mm	0.6 mm



Eclipse Piston

Reference	Material	Type	Lenght	Shaft Dia.
468-450	Nitinol/Flpl	Piston	4.50 mm	0.6 mm



Owens Assure ALTO Total w/integrated Shoe

Reference	Material	Head Size	Adjustable Lenght	Distal End
602	Titanium	2.00 mm x 2.50 mm	3.00 mm to 7.00 mm	0.8 mm x 2.30 mm



Owens Assure ALTO Partial

Reference	Material	Head Size	Adjustable Lenght	Distal End
652	Titanium	2.00 mm x 2.50 mm	2.00 mm to 5.60 mm	1.45 mm cup



Wedge Incust Strut

Reference	Material	Head Size	Adjustable Lenght	Distal End
657	Titanium	2.30 mm x 1.50 mm	1.75 mm to 2.25 mm	1.45 mm cup
656	Titanium	2.30 mm x 1.50 mm	2.25 mm to 3.50 mm	1.45 mm cup



Kraus k-Helix Crown

Reference	Material	Coil Lenght	Distal End
756-300	Titanium	2.75 mm	1.45 mm cup



Kraus K-Helix Pistón

Reference	Material	Coil Lenght	Functional Lenght	Distal End Dia.
757-300	Titanium	2.75 mm	4.70 mm	0.6 mm



K-Helix Footplane Shoe

Reference	Material	Lenght	Width	Height	ID
636-060	Titanium	1.40 mm	0.86 mm	1.14 mm	0.6 mm



Recise Offset Total

Reference	Material	Type	Lenght	Distal End Dia	Shaft Dia
700-700	Titanium	Off-Centered	7.00 mm	0.8 mm	0.2 mm

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estamos para escuchar

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