

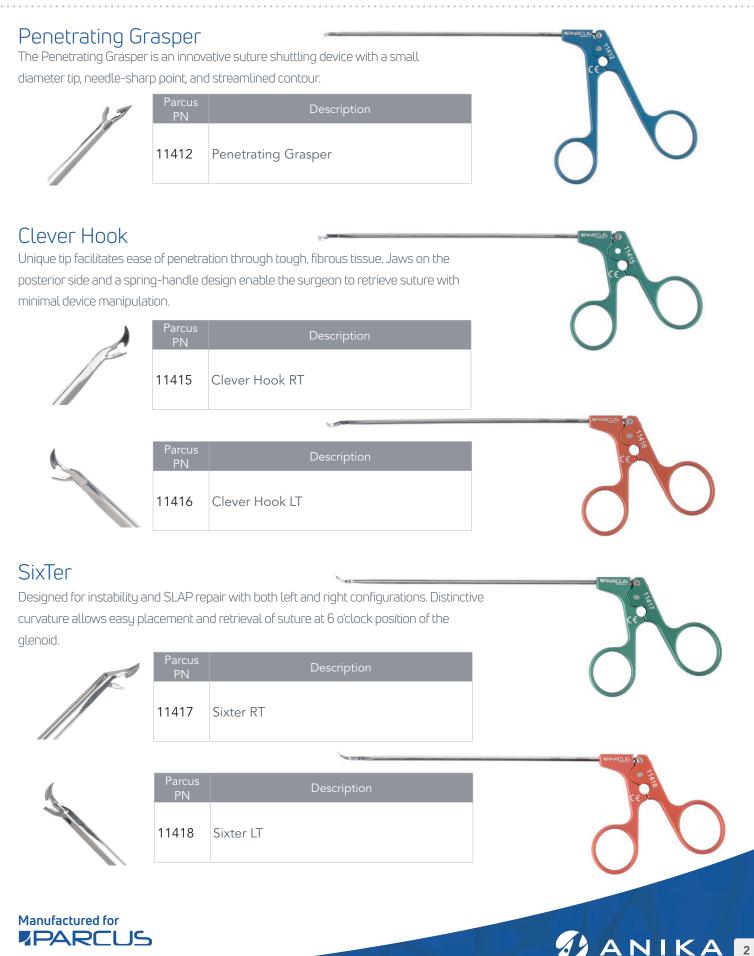


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VIRUS

Shoulder Arthroscopy Instruments

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Suture Manipulator Grasper		
The Suture Manipulator Grasper is designed to shuttle suture from portal to portal		
	ell as isolating a single suture prior to tying the	
	sign of the tip avoids the risk of damage to the suture.	
PN	Description	
11419	Suture Manipulator Grasper	0
Tissue Grasper with	Rachet	WEARCUS ()
The Tissue Grasper with Ratchet is designed to hold the tissue during the release of		
adhesions or when the tissue is mobilized to determine the reattachment location. The		
grasper teeth have a unique reverse cut to provide secure hold without damaging the		
tissue.		
PN	Description	
11420	Tissue Grasper with Rachet	
Forked Tissue Grasper		
The Forked Tissue Grasper is designed to hold soft tissue and allow placement of the anchor through the tissue into the bone between the prongs. The wide fork on this		
grasper securely holds and prevents the tissue from rotating as the anchor is inserted.		
Parcus	-	
PN	Description	
11421	Forked Tissue Grasper	
	Torked Hissue Orasper	
Tapa Multi Cutura C		MPARCUS -
Tape Multi-Suture Cutter The Suture Cutter is designed to cut tape up to 2.5mm wide and can cut two strands of		
tape suture simultaneously. The ratchet mechanism prevents		
premature tape cutting. The instrument is capable of knot pushing and prevents knot		
cutting." Parcus	Description	
PN	Description	
11422	Tape Multi-Suture Cutter	$() \cup$
Manufactured for		



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