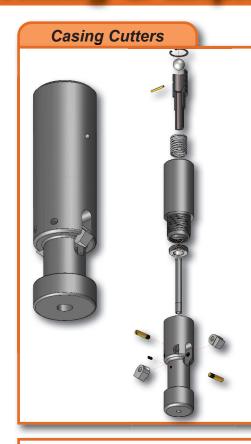
Drilling & Exploration - Core Barrels Tools



Description	Part Numbers for Each Size			
Description	BW CSG	NW CSG	HW CSG	PW CSG
CASING CUTTER ASM	92-10-350	92-10-450	92-10-550	92-10-650
BODY	92-10-351	92-10-451	92-10-551	92-10-551
LUG	92-10-352	92-10-452	92-10-552	92-10-652
CUTTER PIN	92-10-354	92-10-454	92-10-554	92-10-554
WATER TUBE	92-10-355	92-10-455	N/A	N/A
SPRING REST	92-10-356	92-10-456	N/A	N/A
PLUNGER CASE	92-10-357	92-10-457	N/A	93-56-522
SPRING	92-10-358	92-10-458	92-10-458	92-10-458
PLUNGER	92-10-359	92-10-459	92-10-459	92-10-459
PIN	92-10-360	92-10-460	92-10-460	92-10-460
BALL	39-1187738	39-1101419	39-1101419	39-1101419
RETAINING RING	92-10-362	92-10-462	92-10-462	92-10-462
SET SCREW	04004SSCP	04004SSCP	N/A	N/A

This tool is designed with a one-direction bearing system, allowing for the support of inner tubes at the collar of the rods. The standard design will hold the inner tube in the puller to prevent it from dropping down the

Inner Tube Puller Description Part Number With Spear - BW/L 92-20-399 With Spear - NW/L 92-20-499 With Spear - HW/L 92-20-599 With Spear - PW/L 92-20-699 No Spear - BW/L 92-20-398 No Spear - NW/L 92-20-498 No Spear - HW/L 92-20-598 No Spear - PW/L 92-20-698



hole. The design with the spear point, provides the ability to

attach the overshot to it, in turn allowing for the extended inner



This tool is designed to firmly grip and support the inner tube, allowing for the removal of extended inner tubes.

	Inner Tube Pliers			
7	Part Number	Description		
	92-1006	Pliers Inner Tube		





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