STEERING & SUSPENSION



Universal Knuckle Spreader Tool Kit

Model No.	Description	
SP70970	Used to spread the steering knuckle to enable the removal and refitting of shock absorbers without the risk of damage to the aluminium or cast iron knuckle	Suitable for steering knuckles with either a centralised slot or a non centralised slot



Universal Knuckle Spreader Master Kit

Model No.	Description	
SP70972	Suitable for removal and installation of spring and shock strut from steering knuckle Prevents expensive damage to aluminium or cast iron steering hubs	Excellent also for spreading the clamp on lower ball joints Wide range of vehicle applications



WISHBONE LEVER TOOL

Model No.	Description	
SP70975	To push down the wishbone and other suspension parts, e.g. during the disassembly of the drive shaft, during replacing the gaiter or exchange of the wheel bearing	 After loosening the ball joint the wishbone must in most cases be pushed down against the bush or stabilizer tension, in order to pull the joint from the support



BALL JOINT SEPARATOR - 19MM

Model No.	Description	
SP67020	For use on most cars and light trucks to remove tie rods from shock absorber links ball joint Constructed of drop-forged steel for long-lasting strength and durability	• Fork size: 19mm (16"), length: 400mm



BALL JOINT SEPARATOR - 24MM

Model No.	Description
SP67021	For use on most cars and light trucks to remove ball joint from steering knuckles Constructed of drop-forget steel for long-lasting strength and durability Fork Size: 24mm (12"), length: 300mm



BALL JOINT EXTRACTOR SET - 5PC

Model No.	Description	
SP67024	Set of three forks & two handles 15/16" Ball-joint separator 1-1/8" Pitman-arm wedge 11/16" Tie-rod spreader	8" manual knurled grip handle 8" air-tool compatible handle with chuck collar

