Shock absorber installation kit

Shock absorber installation kit, for assembly/disassembly of shock absorbers with tension stop springs (BILSTEIN), 8 pcs.



MINIMUM ADDITIONAL TIME REQUIRED

SUITABLE ALSO FOR LONG-ROD SHOCK ABSORBERS

Complete Kit

321 119 000

REPLACED THE KIT 320061000

MADE IN ITALY

www.govoni.it 00 00 26 Govoni srl | Via degli Orsi 97 | 40014 Crevalcore (BO) | Tel.: 0039 051 98

 La soluzione ideale per la nuova generazione ammortizzatori con pistone idraulico a gas co automatico. 	e di on rientro
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d Integrated and upgraded with two spacers, to be used when working on shock absorbers with very long rods.



Universal Delrin® clamp to lock the shock absorber rod and refit the spring.

Components

	321119001		APPLICATIONS					
STEM PULLER			AUDI	BMW	CITROËN	FIAT		
			FORD	MERCEDES	NISSAN	OPEL		
STEM LOCKING UNIVERSAL	321119004		PEUGEOT	TOYOTA	VW			
CLAMP	521117004		on models that a	are equipped w	ith Bilstein shock	absorbers		
SUPPORT FOR STEM PULLER	321119005		CLAMP TECHNICA	L DATA				
			For rods	min. Ø12	min. Ø12 mm max. Ø28 mm.			
8x60 SCREW	822076000		Internal material	scratchpro	scratchproof Delrin® (for not damaging the rod)			
6 mm KEY	321119011			1=		1		
SPACER H=20 mm	321119009	(F)		G	>/	follow us on You Tube		
SPACER H=10 mm	321119010	B		5				



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ASSEMBLY PROCEDURE



1. Position the clamp with the fixing screws. DO NOT TIGHTEN.



- 2. Screw the rod-puller into the support and place the unit on the shock absorber rod. Fasten the shock absorber rod to the rodpuller, using the locking nut



3. Remove the stem puller and lock it with a slight rotation to the right or left. **NB**: it is possible to extract the stem by another 20 mm keeping the support still and turning the stem puller.



4. When the removal is completed, lock the clamp with the screws.



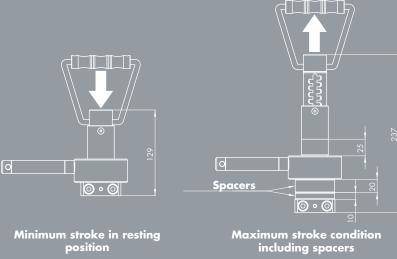
5. If rod-puller stroke is insufficient: insert one or both spacers (provided) between the support and the clamp in order to further extract the shock absorber rod.



6. Remove the rod-puller after locking the clamp in its final configuration.



7. Mount the spring and remove the clamp.



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