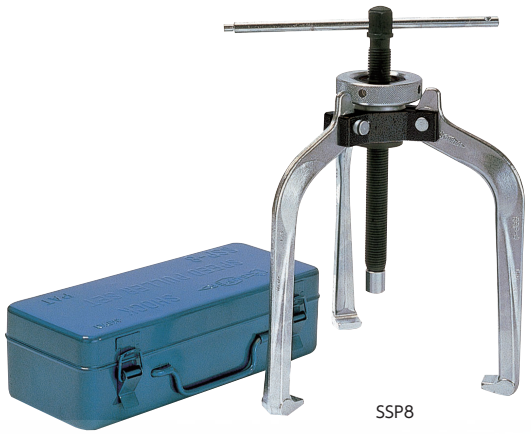


SSP8

SSP

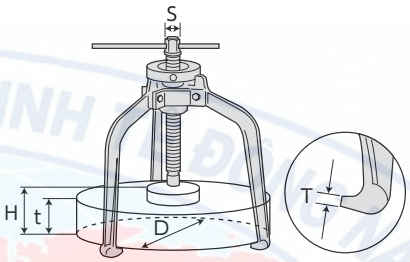
SHOCK SPEED PULLER SET (Heavy Duty Type for Professional Use)

▶ Features

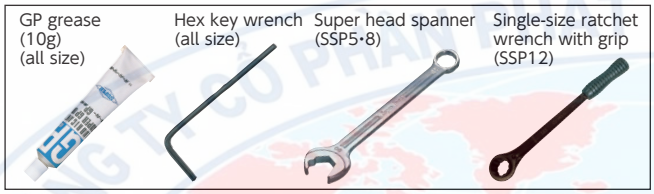
- Outstanding pulling force for burned or rusted gears or pulleys, by giving impacts to the forcing screw with a hammer (No other pullers have this unique mechanism).
- Steel case as standard acc.
- H indicates the claw reaching length when, with D at shortest length, the forcing screw is lifted to the highest point.

▶ Example of use





▶ Accessories



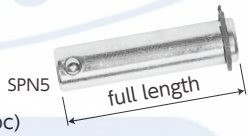
Item No.	Size (mm)						Guaranteed load (kN)	Set N.W. (kg)
	D Pulled object diameter	t Pulled object width when D at max.	H Claw reaching length	T Claw tip thickness	S Forcing screw hex. width across flats	Forcing screw dia.		
SSP5	55~125	125	140	5	19	18	50	3
SSP8	80~200	175	200	7	22	22	100	6
SSP12	120~300	225	270	9	32	32	200	17

SPSR • SPJ • SPN • SPA • SPB • SPH • SPU

SHOCK SPEED PULLER Parts







▮Forcing screw, body (with adaptor)

Item No.	Full length (mm)
SPSR5	208
SPSR8	270
SPSR12	355

▮Claw (1 pc)

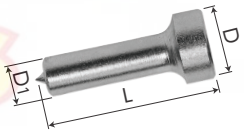
Item No.	Full length (mm)
SPJ5	210
SPJ8	296
SPJ12	400

▮Pin (1 pc)

Item No.	Full length (mm)
SPN5	33.5
SPN8	44.5
SPN12	66.4







▮Adjustment screw

Item No.
SPA5
SPA8
SPA12

▮Body

Item No.
SPB5
SPB8
SPB12

▮Auxiliary adaptor with step

Item No.	Size (mm)		
	L	D	D1
SPH5	45	18	10
SPH8	60	20	13
SPH12	85	26	15



▮Handle

Item No.
SPU5
SPU8
SPU12

●For all the appendix of the gear pullers, please refer to P.288