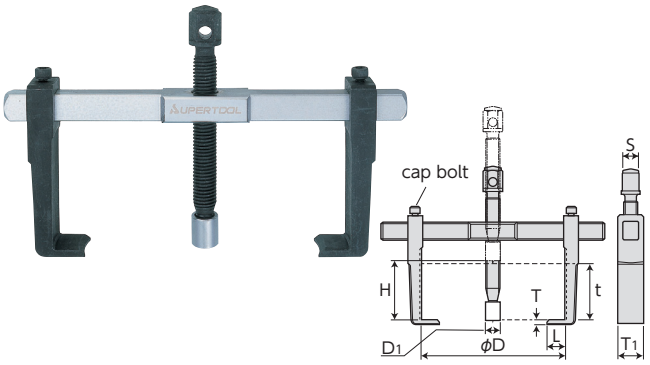


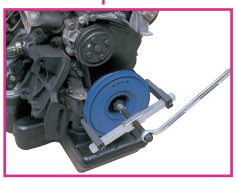
ABW200

SLIDING GEAR PULLER, Super Wide Type

▶ Features

- Ideal for removing car crank pulleys.
- The sliding claws can be fixed to the appropriate position with the cap bolts.
- H indicates the claw reaching length when the forcing screw is lifted to the highest point.

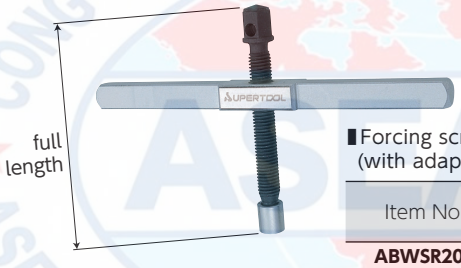
▶ Example of use



Item No.	Size (mm)									Guaranteed load (kN)	N.W. (kg)
	D	t	D1	H	L	T	T1	S	Forcing screw dia.		
	Pulled object diameter	Pulled object max. thickness	Adaptor external dia.	Claw reaching length	Claw tip length	Claw tip thickness	Claw tip width	Forcing screw hex. width across flats			
ABW200	50~200	50	16	50	18	4	28	17	14	30	1.5

ABWSR200 • ABWJ200

SLIDING GEAR PULLER, Super Wide Type Parts



▮Forcing screw, body (with adaptor)

Item No.	Full length (mm)
ABWSR200	138

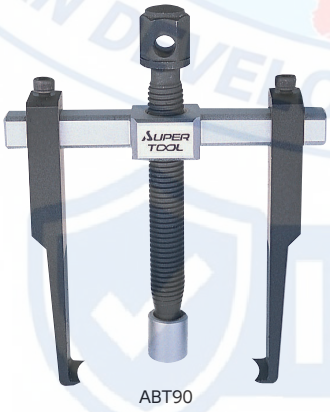


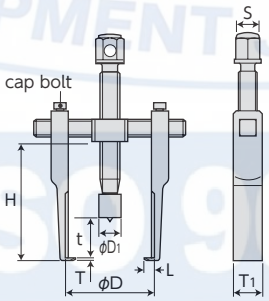
▮Claw (1 pc)

Item No.	Full length (mm)
ABWJ200	98

ABT90 • ABT90L

SLIDING GEAR PULLER, Super Thin Claw Type

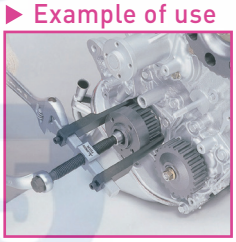




▶ Features

- Ideal for removing pulleys and gears with little space for claws.
- The sliding claws can be fixed to the appropriate position with the cap bolts.
- ABT90L is long claw type.
- H indicates the claw reaching length when the forcing screw is lifted to the highest point.

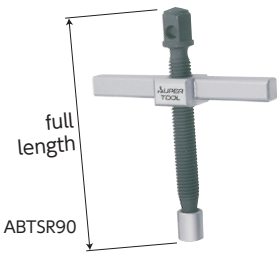
▶ Example of use



Item No.	Size (mm)									Guaranteed load (kN)	N.W. (kg)
	D	t	D1	H	L	T	T1	S	Forcing screw dia.		
	Pulled object diameter	Pulled object max. thickness	Adaptor external dia.	Claw reaching length	Claw tip length	Claw tip thickness	Claw tip width	Forcing screw hex. width across flats			
ABT90	40~90	50	16	70	5	2	22	17	14	25	0.6
ABT90L	40~90	50	16	100	5	2	22	17	14	25	0.8

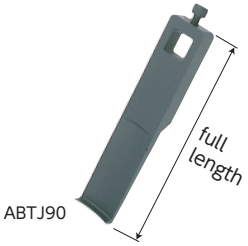
ABTSR90(L) • ABTJ90(L)

SLIDING GEAR PULLER, Super Thin Claw Type Parts



▮Forcing screw, body (with adaptor)

Item No.	Full length (mm)
ABTSR90	138
ABTSR90L	168



▮Claw (1 pc)

Item No.	Full length (mm)
ABTJ90	112.5
ABTJ90L	142.5