

## Universal Pullers

### 8220

#### TWIN GRIP PULLERS

- › For the safe and fast removal of discs, pulleys, wheels, ball bearings etc.
- › Strong drop forged design.
- › Reversible hooks permit use as an internal or external puller.
- › Available in standard length or with extensions for extra length.




8220-20





8220-20HSP



8220P

Code	No	Running Depth	Max. Opening	
<b>040150</b>	8220-10	105	110	1.20
<b>040180</b>	8220-20	160	180	3.10
<b>040210</b>	8220-30	210	280	8.50
<b>040160</b>	8220-10L	200	110	1.80
<b>040190</b>	8220-20L	310	180	4.50
<b>040220</b>	8220-30L	410	280	11.60

Code	No	Running Depth	Max. Opening	
<b>040460</b>	8220-20HSP1 Puller & Spindle	90	180	3.6
<b>040470</b>	8220-30HSP3 Puller & Spindle	100	280	9.9
<b>040480</b>	8220-20L HSP1 Puller & Spindle	90	180	5.1
<b>040490</b>	8220-30L HSP3 Puller & Spindle	100	280	13.1


Code	No	↳ mm ↲	
<b>040170</b>	8220-10P	151	0.900
<b>040200</b>	8220-20P	220	2.0
<b>040230</b>	8220-30P	308	5.0

### 8562

#### TWIN GRIP PULLERS

- › For removing small parts such as battery terminals, pulleys, wheels, ball bearings etc.




Code	No	Running Depth	Max. Opening	
<b>040427</b>	8562-1	50	60	0.20
<b>040428</b>	8562-2	70	70	0.22

### 8563

#### TRIPLE GRIP PULLER

- › For removing small parts such as battery terminals, pulleys, wheels, ball bearings etc.



Code	No	Running Depth	Max. Opening	
<b>040417</b>	8563-1	55	60	0.31

