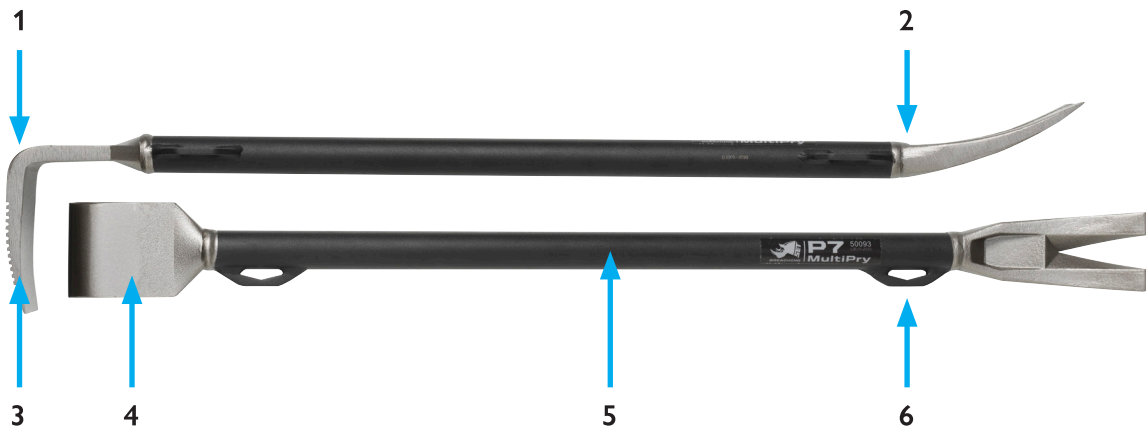




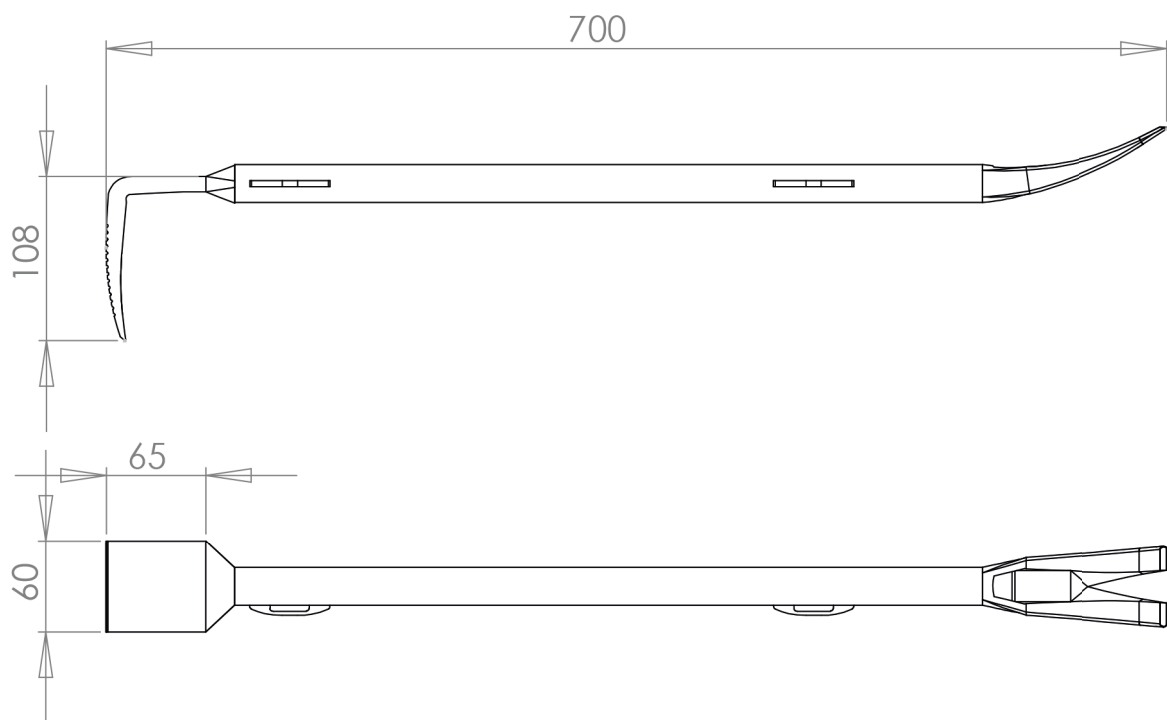
- Multi-function pry bar effective against all types of In and Out Going Doors.
- Traction Teeth minimize slippage and maximize displacement.
- Wedge shaped head for maximum separation of door and frame.
- Forked prybar end for high leverage prying.
- Made of high-strength, lightweight hydraulic pipe steel.
- Full Hardened Swedish Steel Heads 52-HRC Hardness Rockwell C-Scale.
- Sling attachment points are provided to ensure easy carriage.
- Clear painted head.
- Rust protected paint.
- Grip-friendly structure for optimal grip.

| Product information | |
|---------------------|-------------|
| Prod Nr | 50093 |
| Prod Name | P7 Multipry |
| HS code | 8205598000 |
| Nato stock nr | |
| Mateial | Steel |
| Color | Black |

| Product dimension | |
|-------------------|--------------|
| Length | 700 mm (28") |
| Weight | 2.3 kg |
| Package dimension | |
| Length | 740 mm |
| Width | 140 mm |
| Height | 110 mm |
| Weight | 2.7 kg |



1. Very strong Pryhead
2. Slim designed Clawhead
3. Wedge shaped head with milled grooves
4. Large impact plate
5. 25 mm tube
6. Welded sling attachments 25x5 mm



Strength test of P7 Multipry

Primary purpose of this test is to ensure quality during factory production.
 Second purpose of the test is to ensure there is no end user tool failure when used correctly.
 Tool failure can lead to operator injury or compromise the operation in some way.

TEST 1

335 kg+ pressure at the normal point when working with the tool.
 The flexibility at 335 kg is 90 mm.
 This means the tool will never break when used correctly.



After releasing the pressure, the tubing returns back to normal position without any damages.



TEST 2

562 kg+ pressure 30 cm from the head when working with the tool.
 The flexibility is 40 mm. This means the tool will never break when used correctly.



After releasing the pressure, the tubing returns back to normal position without any damages.



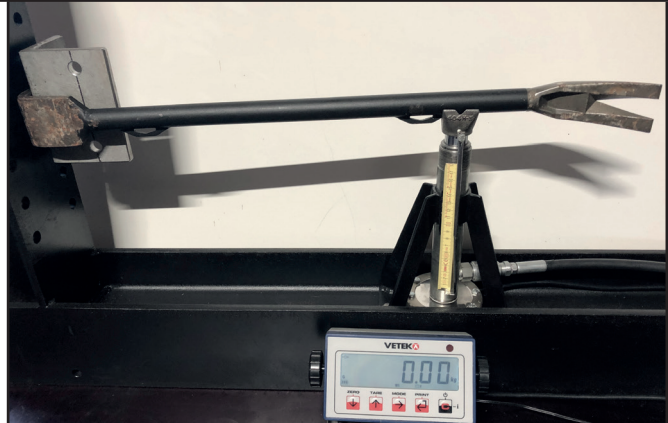
Strength test of P7 Multipry

TEST 3 VERTICAL ANGLE

400 kg+ pressure at the normal point when working with the tool.
The flexibility at 406 kg is 65 mm.
This means the tool will never break when used correctly.



After releasing the pressure, the tubing returns back to normal position without any damages.



59120 V-tac 2 Sling Point



Product information

| | |
|-----------|---------------------|
| Prod Nr | 59120 |
| Prod Name | V-tac 2 Sling Point |

10035 Multipry Carrier



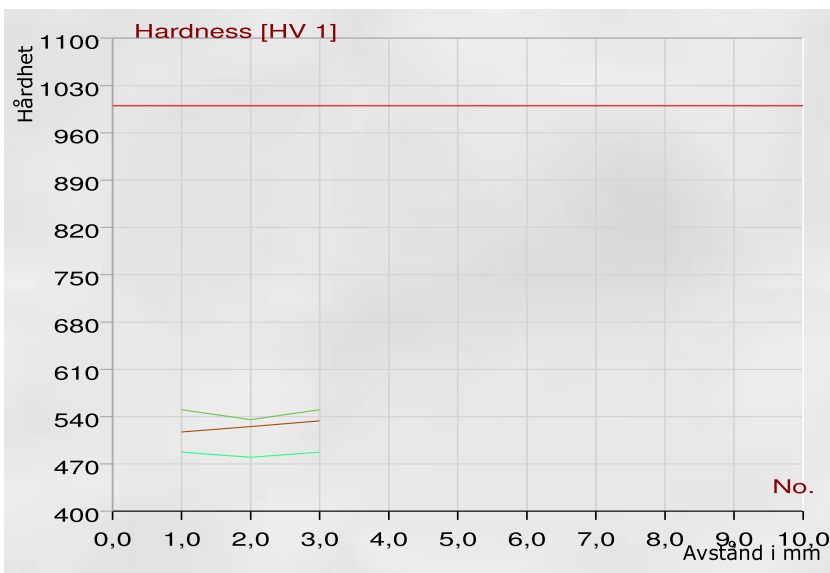
Product information

| | |
|-----------|------------------|
| Prod Nr | 10035 |
| Prod Name | Multipry Carrier |



Värmebehandlingsintyg

| | | | |
|--------------------|--------------------------|-------------------|--|
| Provdatum: | 2020-10-19 | Härddjup Krav: | |
| Arbetsordernummer: | 538720 | Ythårdhet Krav: | |
| Charge: | | Ythårdhet: | P=Ca 51 HRC R=Ca 48 HRC S=Ca 52 HRC |
| Kund: | Sweden Entry Tools AB | Kärnhårdhet Krav: | |
| Kunds order nr: | 2020-08-10 | Kärnhårdhet: | |
| Kundens ref: | Lars Ingesson | Korngränsoxider: | |
| Vår ref: | | Restaustenit: | |
| Material: | | Operatör: | Stefan Bengtsson |
| Benämning: | Multipry P7 | Godkänd: | |
| Detalj nr: | | | |
| Övrigt: | | | |



| | Position | Testmetod | Härddjup@ | DC/DI | 1:a intryck |
|--------------------------------------|--------------|-----------|-----------|-------|-------------|
| ■ | 1.) Plan yta | HV 1 | 550 | 0,00 | 517 |
| ■ | 2.) Rör | HV 1 | 550 | 0,00 | 488R |
| ■ | 3.) Spets | HV 1 | 550 | 0,00 | 550 |

R = Ommätt värde

Datum: 19.10.2020

Signatur: _____